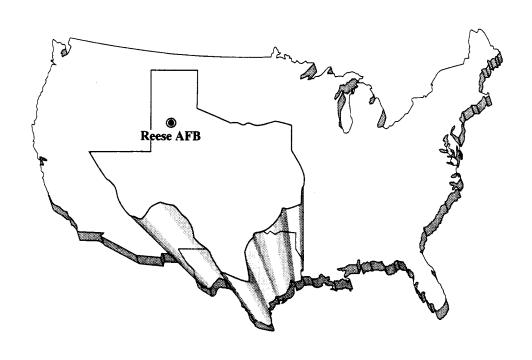
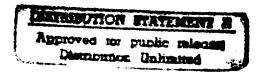
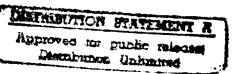


BASEWIDE ENVIRONMENTAL BASELINE SURVEY REESE AIR FORCE BASE, TEXAS November 1996



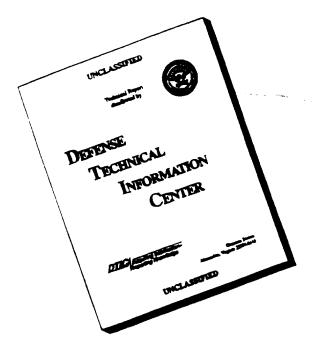


REESE AIR FORCE BASE, TEXAS NOVEMBER 26, 1996



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EXECUTIVE SUMMARY

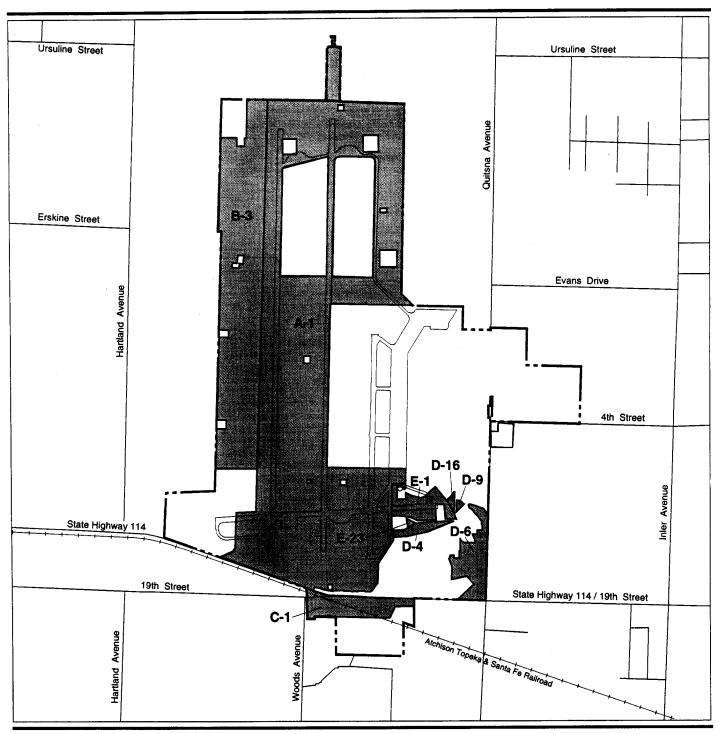
This Environmental Baseline Survey (EBS) has been prepared to document the environmental condition of real property at Reese Air Force Base (AFB), Texas, resulting from the storage, release, and disposal of hazardous substances and petroleum products and their derivatives over the installation's history. Although primarily a management tool, this EBS is also used by the Air Force to meet its obligations under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), 42 U.S. Code Section 9620(h), as amended by the Community Environmental Response Facilitation Act (CERFA) (Public Law 102-426).

Table ES-1 lists all Category 1 uncontaminated property associated with Reese AFB based on information obtained through a records search, interviews, and visual inspections at Reese AFB and Figures ES-1a and ES-1b depict their locations. The Air Force submits this EBS for regulatory concurrence on Department of Defense Environmental Category 1 "uncontaminated" property in accordance with CERCLA Section 120(h)(4), as amended by CERFA.

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Table ES-1. Category 1 Properties

Areas and Associated Facilities	Acres	Square Feet
Study Area A-1 - Part of Airfield Area	899	
Facility 3116 (Runway Supervisor Unit)		472
Facility 3119 (Communication Transmitter/Receiver)		81
Facility 3120 (Electric Power Station Building)		196
Study Area B-3 - Vacant Land	287	
Facility 3100 (Base Engineering Storage Facility)		1,000
Facility 3105 (Water Supply Building)		36
Facility 3109 (Segregated Magazine Storage)		545
Study Area C-1 - Vacant Land	40	
Study Area D-4 - Part of Golf Course	9	
Study Area D-6 - Part of Golf Course	38	
Facility 2015 (Golf Clubhouse)		3,671
Facility 2020 (Traffic Check House)		121
Facility 2022 (Golf Clubhouse)		2,130
Study Area D-9 - Part of Golf Course	1	
Study Area D-16 - Part of Golf Course	1	
Study Area E-1 - Parking Apron Vacant Land	24	
Facility 793 (Engine Check Pad)		Unknown
Study Area E-23 - Vacant Land	1	
Study Area L-1 - Most of Terry County Auxiliary Airfield	512	
Facility TC-5 (Water Supply Building)		60
Study Area M-1 - Parasail Training Area	310	
Study Area N-1 - Search-and-Rescue Training Area	363	



EXPLANATION

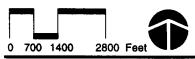
Category 1 Property



Uncontaminated Property (Category 1)

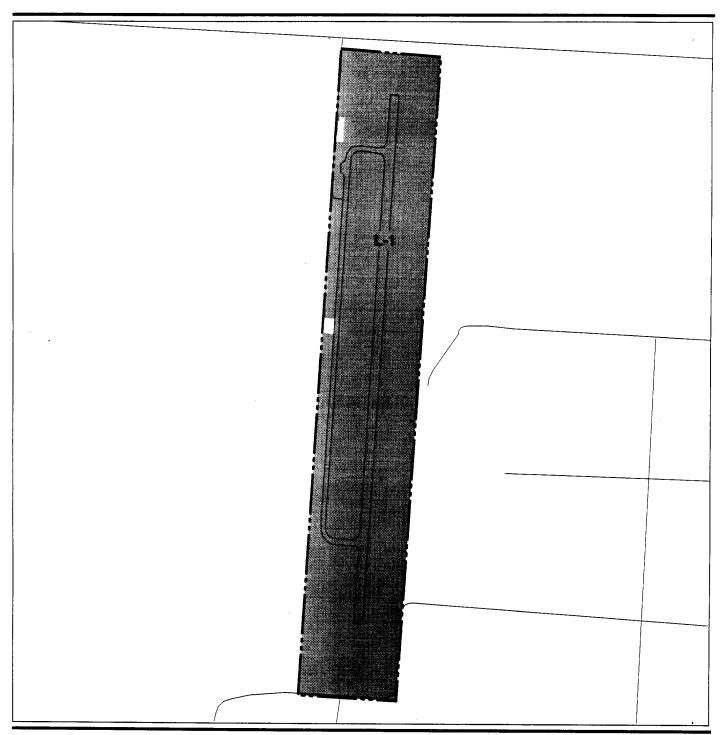
— - - — Base Boundary

---- Easement Containing Air Force-owned Facilities



Note: See Figure 5-1a (oversized) for more detail.

Figure ES-1a



EXPLANATION



Uncontaminated Property (Category 1)

--- Terry County Auxiliary Airfield Boundary

Category 1 Property





Note: See Figure 5-1b (oversized) for more detail. Study Areas M (Parasail Training) and N (SAREX) are category 1.

Figure ES-1b

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S.1 BACKGROUND

This Environmental Baseline Survey (EBS) has been prepared to document the environmental condition of real property at Reese Air Force Base (AFB), Texas, resulting from the storage, release, and disposal of hazardous substances and petroleum products and their derivatives over the installation's history, and establish a baseline for use by the Air Force in making decisions concerning real property transactions. The preparation of an EBS is required by Department of Defense (DOD) policy before any property can be sold, leased, transferred, or acquired. Although primarily a management tool, this EBS will also be used by the Air Force in meeting its obligations under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), 42 U.S. Code (U.S.C.) Section 9620(h), as amended by the Community Environmental Response Facilitation Act (CERFA) (Public Law 102-426). The information presented in this EBS is complete and accurate as of September 1996. However, as investigation and remediation efforts under the Installation Restoration Program (IRP) and other environmental programs continue, the status of facilities and sites at Reese AFB can be expected to change. Therefore, an updated survey may be required for each facility/parcel at the time the property is to be disposed of or leased. Additional documentation will also be prepared in support of property disposal, including an Environmental Impact Statement and disposal planning documents.

S.1.1 CERFA Requirements

CERFA was enacted to facilitate the rapid return to local communities of uncontaminated properties identified during the Base Realignment and Closure (BRAC) process. Uncontaminated property refers to real property on which no hazardous substances and no petroleum products or their derivatives were stored or are known to have been released or disposed of, including no migration of these substances from adjacent areas. In order to identify uncontaminated properties on military installations scheduled for closure or realignment, an EBS is conducted and the results documented in a report. This EBS is based on existing environmental information related to the past and present storage, release, or disposal of hazardous substances on the installation.

This EBS is based on information obtained through a records search, interviews, and visual site inspections (VSIs). The records search included a review of all available Air Force and other agency records including environmental restoration and compliance reports, audits, surveys, facility drawings, and inspection reports; an analysis of aerial photographs; and a review of recorded chain-of-title documents for the property. Interviews

with current employees and visual inspections of the base property and facilities were also conducted.

A recorded chain-of-title search was conducted for on-base parcels to determine prior ownership or uses that could reasonably have contributed to an environmental concern. The title search reviewed DOD acquisition of on-base parcels from 1936 to the present. If a parcel was acquired prior to 1936, the title search identified the owner previous to DOD. A review of the data obtained from the title search did not identify any areas of environmental concern related to past property use; however, areas of environmental concern related to past property use were identified through other records.

The EBS also includes an assessment of the environmental condition of off-base properties immediately adjacent (contiguous) to or relatively near the base that could pose environmental concern and/or affect the subject property. Physical inspections were conducted on contiguous off-base properties where access was authorized by the owner or operator.

Reese AFB also controls one noncontiguous site that is part of this disposal action and, therefore, is addressed in this EBS. The Terry County Auxiliary Airfield (TCAA) is located approximately 23 miles southwest of Reese AFB. In addition, there are two noncontiguous parcels that are not included in the disposal action, but are addressed in this EBS. These sites consist of the Parasail Training Area located approximately 9 miles west of the main base, and a search-and-rescue (SAREX) training area located approximately 22 miles southwest of the main base.

Based on an analysis of the available data, property on Reese AFB was classified into one of eight categories:

- Category 1 Areas where no storage, release, or disposal of hazardous substances or petroleum products has occurred, including no migration of these substances from adjacent areas.
- Category 2 Areas where only storage of hazardous substances has occurred, but no release, disposal, or migration from adjacent areas has occurred.
- Category 3 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, but at concentrations that do not require a removal or remedial action.
- Category 4 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, and all remedial actions necessary to protect human health and the environment have been taken.

- Category 5 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, removal and/or remedial actions are under way, but all required remedial actions have not yet been taken.
- Category 6 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, but required response actions have not yet been implemented.
- Category 7 Areas that are unevaluated or require additional evaluation.
- Category P_S (petroleum storage); P_R (petroleum release);
 P_D (petroleum disposal) These properties shall be defined as any real property on which petroleum substances, or their derivatives, were stored, known to have been released or disposed of, and/or have migrated from adjacent areas.

Pursuant to U.S. Environmental Protection Agency (EPA) guidance and in order to fully implement Congress' intent to allow expeditious disposal of uncontaminated parcels of property for economic redevelopment, this EBS identifies property as uncontaminated under CERCLA Section 120(h)(4), even if some limited quantity of hazardous substances or petroleum products were stored, released, or disposed of in cases where the available information indicates that such storage, release, or disposal poses no threat to human health or the environment. Examples, as provided in the U.S. EPA guidance include: usage of common household chemicals and storage of heating fuel in base housing areas, incidental releases of petroleum products on roadways and parking lots, and the routine licensed application of pesticides (U.S. Environmental Protection Agency, 1994).

Property in the first four categories would be suitable for transfer by deed. Property in Categories 5 through 7 would be unsuitable for transfer until all necessary actions have been taken and the property has been reclassified into one of the first four categories. Property in Category P is considered suitable for transfer by deed unless the property is being remediated under CERCLA and all necessary actions have not been taken. Leases would be considered on a case-by-case basis for properties within all eight categories.

S.2 FINDINGS

S.2.1 Property Categorization Factors

S.2.1.1 Environmental Factors. Category 2 through 7 properties were identified based upon the methodology presented in Chapter 2.0. Areas where no past or present storage, release, or disposal of hazardous substances or petroleum products and their derivatives were identified are considered to be Category 1. Areas where petroleum products and/or petroleum wastes were stored are considered Category P.

Areas where hazardous materials and/or hazardous waste were stored were considered Category 2 unless a suspected or confirmed release was identified.

Category 3 designations for the base were based upon existing information (e.g., personnel interviews, VSIs, written records, reports) to document that contaminant levels, if present, are below the Texas Solid Waste Disposal Act, Texas Health and Safety Code Ann. Section 361.001 et seq. requirements.

Areas where known or suspected contamination has occurred were classified as Category 4 through 7 properties based upon existing documentation or VSIs. In addition, new areas of potential contamination identified as a result of the EBS were classified as Category 7.

The following resources were used in property categorization. Each resource was categorized individually; findings for each resource were then reviewed to obtain the overall property category.

Hazardous Substance and Petroleum Product Storage. Hazardous materials are stored and used at Reese AFB in connection with flightline and industrial operations. The most commonly used hazardous materials include aviation and motor fuels; petroleum, oil, and lubricants (POL); cleaning solvents; corrosives; paints; thinners; pesticides; hydraulic fluids; and batteries. Most pesticides utilized at Reese AFB are stored in Facility 2003 (Entomology Shop). Pest management for the base, including the golf course, is accomplished under the supervision of a certified pesticide applicator. Hazardous materials are or have been stored at 77 locations throughout the base. These may include locations where petroleum products are/were also stored. Two additional locations were identified where only petroleum products are or have been stored.

Hazardous wastes are or were stored at 46 locations throughout the base. Waste petroleum may also be or have been stored at these locations. Waste petroleum only is or has been stored at an additional 14 locations. Additional areas of potential hazardous waste spills or releases were identified through the records search and/or VSIs.

Installation Restoration Program Sites. Thirteen IRP sites have been identified at Reese AFB. In addition, 21 solid waste management unit (SWMU) sites, including 5 also designated as IRP sites, require further investigation.

Storage Tanks and Pipeline Systems. Past and present locations of aboveground storage tanks (ASTs) and underground storage tanks (USTs) were identified. Storage tanks at Reese AFB have been used to store various petroleum products or wastes and other miscellaneous products. There have been 81 ASTs and 80 USTs utilized at Reese AFB. There are no hydrant fueling or pipeline systems at Reese AFB; however, systems for

transferring bulk fuels, and several former and current vehicle fueling stations are present on the base.

Wastewater Treatment and Related Systems. Past and present locations of sanitary sewers, oil/water separators (OWSs), septic tank systems, silver recovery units (SRUs), wash racks, grease traps, and sand traps were identified. There have been 16 OWSs, 12 septic tank systems, 4 SRU systems, 9 wash racks, 6 grease traps, and 6 sand traps utilized at Reese AFB. Most sanitary wastewater is discharged to the on-base sewage treatment plant via the sanitary sewer system. Six facilities on Reese AFB and two at TCAA utilize septic tanks.

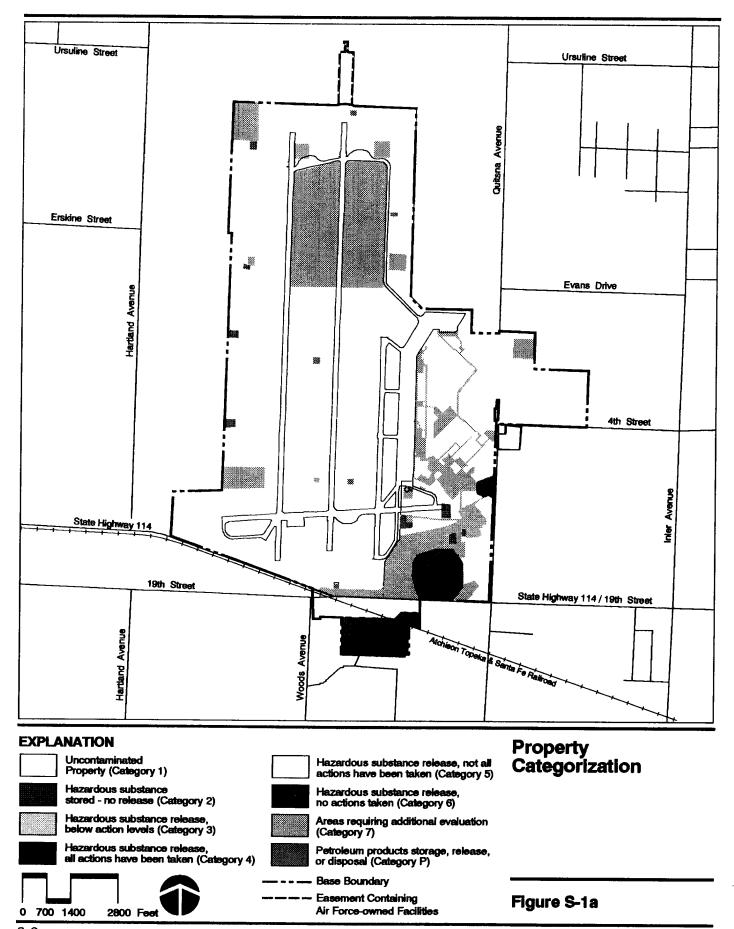
Mercury. A mercury spill reported from the base medical clinic was contained and cleaned up. Elevated soil mercury levels at former sewage sludge spreading areas have been identified.

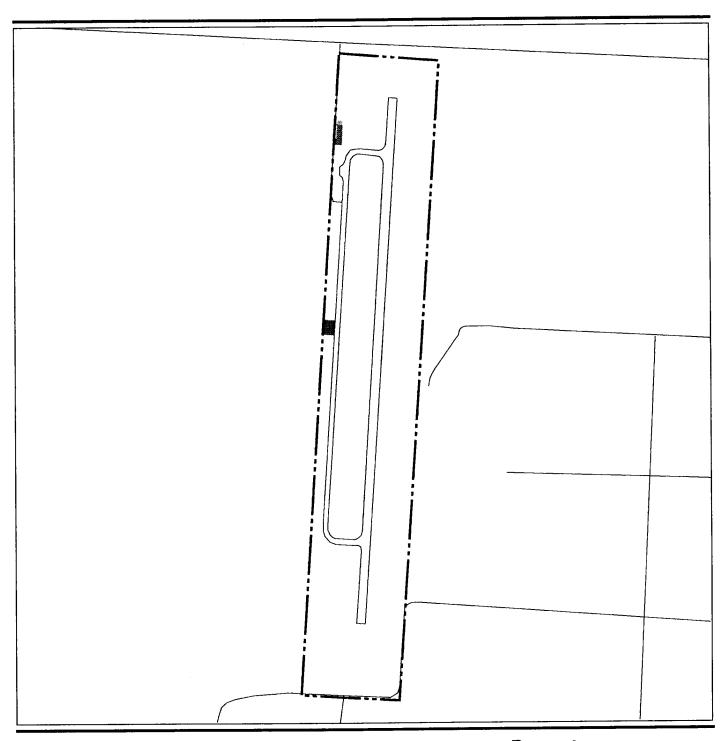
S.2.1.2 Property Categorization. As described above, property on Reese AFB was classified into one of eight categories based on the findings of this EBS (Figures S-1a and S-1b). Category 1 properties have been identified in the western and southeastern portions of the base, including a portion of the Golf Course, as well as most of the area surrounding the runway. Category 2 properties include facilities associated with tank storage or hazardous substance storage at the west side of the base, in the central part of the Golf Course area, and at the south end of the flightline industrial area. No Category 3 or 4 properties were identified. Category 5 properties were identified at the Tower Area, Southwest Landfill, and POL yard groundwater plumes. Category 6 property is present at the Picnic and Golf Course lakes, and other IRP sites. Category 7 properties are present at facilities with OWSs, sand traps, and wash racks; at SWMU sites, former sewage sludge spreading areas, along sanitary sewer lines associated with industrial facilities, and locations where the status of storage tanks is unknown. Category P_{R} properties were identified at five facilities in the airfield area.

TCAA is primarily Category 1, and the other two noncontiguous properties included in this EBS are also Category 1. TCAA also includes Category 2 property at the fire house and storage facilities, and Category 7 property at the septic tank (Facility TC-3100).

S.2.2 Disclosure Factors

Information on ten disclosure factors (asbestos, polychlorinated biphenyls [PCBs], lead-based paint, radon, drinking water quality, indoor air quality, pesticides, ordnance, medical/biohazardous waste, and radioactive materials and mixed waste) was reviewed. Disclosure factors are not regulated under CERCLA Section 120(h)(1), but are discussed to satisfy real-estate transaction requirements.





Property Categorization **EXPLANATION** Hazardous substance release, not all actions have been taken (Category 5) Uncontaminated Property (Category 1) Hazardous substance release, no actions taken (Category 6) Hazardous substance stored - no release (Category 2) Areas requiring additional evaluation (Category 7) Hazardous substance release, below action levels (Category 3) Petroleum products storage, release, or disposal (Category P) Hazardous substance release, all actions have been taken (Category 4) - Terry County Auxiliary Airfield Boundary Figure S-1b 0 650 1300 2600 Feet

Note: Parasail Training and SAREX areas are Category 1.

Asbestos. A basewide asbestos survey was conducted between 1993 and 1994. The survey covered 247 nonhousing facilities and 130 housing units. Another 88 housing units were visually inspected for the presence of asbestos-containing material. Of the 1,804 suspected asbestos-containing materials evaluated, 934 (52 percent) were confirmed by laboratory analysis to be asbestos-containing or were assumed to be asbestos-containing.

Polychlorinated Biphenyls (PCBs). A basewide survey to identify PCB transformers was conducted between 1984 and 1989. By September 1993, all PCB equipment had been removed from the base.

Lead-Based Paint. Facilities constructed prior to the implementation of the DOD ban on the use of lead-based paint in 1978 are likely to contain such paint. All military family housing (MFH) units and 120 other facilities were constructed prior to or during 1978. A lead-based paint survey has been conducted at the base for MFH units and eight other high-priority facilities frequented by children under 7 years of age. All eight nonhousing facilities and 79 percent of the MFH units tested positive for lead.

Radon. A radon screening survey was conducted at Reese AFB in accordance with the Air Force Radon Assessment and Mitigation Program. All survey results were below the U.S. EPA-recommended mitigation level of 4.0 picocuries per liter.

Drinking Water Quality. All drinking water for the base is provided by the city of Lubbock. Water samples exceeded the action level for lead in 1992. Samples taken of drinking water at Reese AFB in 1989 exceeded the secondary contaminant level for fluoride, and notification was made to users.

Indoor Air Quality. Two facilities (230 and 930) were identified where employee complaints have been made regarding indoor air quality. Recommendations to improve the indoor air quality at these facilities were made by the Bioenvironmental Engineer Flight.

Pesticides. Pesticides for over-the-counter use are stored in Facilities 552 and 537. Small quantities are also stored at Facility TC-10 at TCAA.

Ordnance. There are several areas on base where ordnance has been stored and used: the small arms firing range (Facility 60804), the segregated magazine storage (Facility 3109), and the armories at the current and former security police facilities.

Medical/Biohazardous Waste. Reese AFB operates an out-patient clinic. Until 1994, medical wastes were disposed of using a permitted medical waste incinerator on base. Medical waste disposal is currently accomplished through an off-base contractor.

Radioactive Materials and Mixed Waste. Radioactive materials are or were stored at several locations at Reese AFB. Radioactive sources are also located in the instruments of two display aircraft.

\$.2.3 Off-Base Property Findings

A total of 54 properties contiguous to the base were evaluated in the off-base land use analysis. The records search and VSIs of on-base and adjacent properties that were conducted for this EBS did not identify any areas where off-base activities may have resulted in contamination of Reese AFB property. The base's ongoing IRP is continuing investigations of contamination (including groundwater plumes) of off-base properties as a result of past Air Force activities on the base.

S.3 REQUIRED INVESTIGATIONS AND DATA GAPS

The EBS identifies data gaps that need to be resolved. The plan for resolving these data gaps will be incorporated into the BRAC Cleanup Plan (BCP) for Reese AFB. Data gaps identified to date are listed below.

- Areas of soil staining at hazardous material/waste and petroleum product storage locations noted during the VSI have not been investigated.
- A comprehensive UST inventory should be conducted to determine the status of all removed and current tanks.
- The status of all OWSs, sand traps, and wash racks, sanitary sewer lines in the industrial area, sewage treatment plant facilities, sludge drying beds, and the sewage effluent lagoon should be determined.
- The status of several septic tanks should be determined.
- Areas of alleged waste disposal off base require investigation.

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TABLE OF CONTENTS

		<u>Page</u>
1.0	PURPO	SE OF THE ENVIRONMENTAL BASELINE SURVEY
		1.1.2 Content of Environmental Baseline Survey Report
	1.2	1.1.4 Relationship to Other Documents
2.0	CLIDVE	V METHODOLOGY 0.11
2.0	2.1	Y METHODOLOGY2-1 APPROACH AND RATIONALE2-1
	2.1	
		2.1.1.1 Environmental Factors
		2.1.1.2 Disclosure Factors
		2.1.2 Inspection of Properties Conducted2-7
		2.1.3 Personnel Interviews
	2.2	IDENTIFICATION OF ENVIRONMENTAL CONCERNS/
		MISCELLANEOUS ISSUES2-8
		2.2.1 Use of Study Areas
		2.2.2 Labeling Conventions for Identified Environmental Concerns2-8
	2.3	LIMITATIONS AND ASSUMPTIONS
3.0	FINDIN	GS3-1
	3.1	BASE HISTORY AND HISTORIC LAND USE
	3.2	ENVIRONMENTAL SETTING
		3.2.1 Topography and Drainage Patterns
		3.2.1.1 Topography
		3.2.1.2 Surface Drainage
		3.2.1.3 Surface Water Quality
		3.2.2 Groundwater Hydrology and Geology
		3.2.2.1 Groundwater Hydrology
		3.2.2.2 Soils and Geology
		3.2.3 Utilities
		3.2.3.1 Water Supply 3-14
		3.2.3.2 Sanitary Sewer
		3.2.3.3 Electricity
		3.2.3.4 Natural Gas3-15
		3.2.3.5 Solid Waste
	3.3	ENVIRONMENTAL FACTOR FINDINGS 3-15
		3.3.1 Hazardous Substance and Petroleum Product Storage3-16
		3.3.1.1 Hazardous Materials 3-16
		3.3.1.2 Hazardous Waste
		3.3.1.3 Petroleum Products
		3.3.1.4 Petroleum Waste
		3.3.1.5 Visual Surveys

TABLE OF CONTENTS (Continued)

				Page		
		3.3.2	Installation Restoration Program Sites	. 3-23		
			3.3.2.1 Regulatory Background	2.24		
			3.3.2.2 IRP History	3-24		
			3.3.2.3 Current IRP Status	3-28		
		3.3.3	Storage Tanks and Pipeline Systems	3-20		
			3.3.3.1 Aboveground Storage Tanks	3-28		
	•		3.3.3.2 Underground Storage Tanks	3-20		
			3.3.3.3 Hydrant Fueling and Pipeline Systems	2.32		
		3.3.4	Wastewater Treatment and Related Systems	. 3-33		
			3.3.4.1 Sanitary Sewer Systems	2-34		
			3.3.4.2 Oil/Water Separators	2 24		
			3.3.4.3 Septic Tank Systems	2 26		
			3.3.4.4 Silver Recovery Systems	2 26		
			3.3.4.5 Other Wastewater-Related Systems	2 27		
		3.3.5	Mercury	2 20		
	3.4		DSURE FACTOR FINDINGS	2 20		
		3.4.1	Asbestos	2 20		
		3.4.2	Polychlorinated Biphenyls	2 20		
		3.4.3	Lead-Based Paint	2 40		
		3.4.4	Radon	2-40		
		3.4.5	Drinking Water Quality	2 41		
		3.4.6	Indoor Air Quality	2 41		
		3.4.7	Pesticides	2-47		
		3.4.8	Ordnance	2 42		
		3.4.9	Medical/Biohazardous Waste	2 42		
			Radioactive Materials and Mixed Waste			
4.0	OFF-B	ASE PRO	OPERTIES	4-1		
	4.1	APPRO)ACH	4-1		
	4.2	AGENO	CY RECORDS SEARCH	4-2		
	4.3	SURVE	EYED PROPERTIES	4-2		
	4.4	FINDIN	IGS	,4-3		
5.0	CONC	LUSION	S	5-1		
	5.1	FACILI	ITY INVENTORY AND ASSESSMENT	5-1		
	5.2	PROPE	RTY CATEGORIZATION	5-2		
	5.3	INCOM	MPLETE FINDINGS AND DATA GAPS	5-4		
6.0	CERTI	FICATIO)N	6-1		
7.0	GLOSSARY OF TERMS AND ACRONYMS					
	7.1	GLOSS	SARY OF TERMS	7-1		
	7.2	ACRO	NYMS	7-5		
8.0	REFER	ENCES	AND PERSONS CONTACTED	8-1		
	8.1	REFER	RENCES	8-1		
	8.2	PERSC	ONS CONTACTED	8-5		

TABLE OF CONTENTS (Continued)

APPENDICES

- A Summary of Environmental Factors by Facility
- B Summary of Land Use by Study Area
- C Inventory of Storage Areas
- D Installation Restoration Program and Solid Waste Management Unit Site Profiles
- E Inventory of Storage Tanks and Pipeline Systems
- F Inventory of Wastewater Treatment and Related Systems
- G Inventory of Other Environmental Factors
- H Disclosure Factor Information
- I Sample Forms

LIST OF TABLES

	<u>Page</u>
3-1 3-2 4-1 4-2 5-1 5-2 5-3	Standard Land Use Conventions
	LIST OF FIGURES
	<u>Page</u>
5-2b	Regional Map

1.0 PURPOSE OF THE ENVIRONMENTAL BASELINE SURVEY

1.1 INTRODUCTION

1.1.1 Purpose

This Environmental Baseline Survey (EBS) has been prepared to document the environmental condition of real property at Reese Air Force Base (AFB), Texas, resulting from the storage, release, and disposal of hazardous substances and petroleum products and their derivatives over the installation's history, and establish a baseline for use by the Air Force in making decisions concerning real property transactions. The preparation of an EBS is required by Department of Defense (DOD) policy before any property can be sold, leased, transferred, or acquired. Air Force Policy Directive (AFPD) 32-70, Environmental Quality, provides responsibilities and procedures for conducting an EBS and is implemented through Air Force Instruction (AFI) 32-7066. Although primarily a management tool, the EBS will also be used by the Air Force in meeting its obligations under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), 42 U.S. Code (U.S.C.) Section 9620(h), as amended by the Community Environmental Response Facilitation Act (CERFA) (Public Law [P.L.] 102-426). The information presented in this EBS is complete and accurate as of September 1996. However, as investigation and remediation efforts under the Installation Restoration Program (IRP) and other environmental programs continue, the status of facilities and sites at Reese AFB can be expected to change. Therefore, an updated survey may be required for each facility/parcel at the time the property is to be disposed of or leased. Additional documentation will also be prepared in support of property disposal, including an Environmental Impact Statement (EIS) and disposal planning documents.

CERFA was enacted to facilitate the rapid return to local communities of uncontaminated properties identified during the Base Realignment and Closure (BRAC) process. Uncontaminated property refers to real property on which no hazardous substances and no petroleum products or their derivatives, including aviation fuel and motor oil, were stored, or are known to have been released or disposed of, including no migration of these substances from adjacent areas. In order to identify uncontaminated properties on military installations scheduled for closure or realignment, an EBS is conducted and the results are documented in a report. This EBS is based on existing environmental information related to the past and present storage, release, or disposal of hazardous substances on the installation.

The EBS will be used by the Air Force, along with other available information, to:

- Develop sufficient information to assess the health and safety risks on the property surveyed, and determine what actions are necessary to protect human health and the environment prior to a real property transaction
- Support decisions for Finding of Suitability to Lease/Finding of Suitability to Transfer (FOSL/FOST) and aid in determining lease or deed restrictions
- Document uncontaminated property and obtain regulator concurrence as required and defined under Section 120(h)(4) of CERCLA
- Support notice, when required under Section 120(h) of CERCLA, of the type, quantity, and time frame of any storage, release, or disposal of hazardous substances or petroleum products or their derivatives on the property
- Identify data gaps concerning environmental contamination
- Define potential environmental liabilities associated with real property transactions
- Aid in determining possible effects on property valuation resulting from any contamination/concerns identified.

1.1.2 Content of Environmental Baseline Survey Report

This EBS is based on information obtained through a records search, interviews, and visual inspections. The records search included a review of all available Air Force and other agency records including environmental restoration and compliance reports, records, audits, surveys, and inspection reports; an analysis of aerial photographs; and a review of recorded chain-of-title documents for the property. Interviews with current and former employees, and visual and physical inspections of the base property and facilities were also conducted. The EBS also includes an assessment of environmental conditions of off-base properties contiguous to or relatively near the base that could pose environmental concern and/or affect the subject property. Physical inspections were also conducted on contiguous off-base properties where access was authorized by the owner or operator. Where access was not permitted, visual inspections of off-base properties were conducted from base property or public roads.

Based on an analysis of the available data, property on Reese AFB was classified into one of eight categories:

 Category 1 - Areas where no storage, release, or disposal of hazardous substances or petroleum products has occurred, including no migration of these substances from adjacent areas.

- Category 2 Areas where only storage of hazardous substances has occurred, but no release, disposal, or migration from adjacent areas has occurred.
- Category 3 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, but at concentrations that do not require a removal or remedial action.
- Category 4 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, and all remedial actions necessary to protect human health and the environment have been taken.
- Category 5 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, removal and/or remedial actions are under way, but all required remedial actions have not yet been taken.
- Category 6 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, but required response actions have not yet been implemented.
- Category 7 Areas that are unevaluated or require additional evaluation.
- Category P_S (petroleum storage); P_R (petroleum release);
 P_D (petroleum disposal) These properties shall be defined as any real property on which petroleum substances or their derivatives were stored, known to have been released or disposed of, and/or have migrated from adjacent areas.

Pursuant to U.S. Environmental Protection Agency (EPA) guidance and in order to fully implement Congress' intent to allow expeditious disposal of uncontaminated parcels of property for economic redevelopment, this EBS identifies property as uncontaminated under CERCLA Section 120(h)(4), even if some limited quantity of hazardous substances or petroleum products were stored, released, or disposed of in cases where the available information indicates that such storage, release, or disposal poses no threat to human health or the environment. Examples, as provided in the U.S. EPA guidance, include: usage of common household chemicals and storage of heating fuel in base housing areas, incidental releases of petroleum products on roadways and parking lots, and the routine licensed application of pesticides (U.S. Environmental Protection Agency, 1994).

Property in the first four categories would be suitable for transfer by deed. Property in Categories 5 through 7 would be unsuitable for transfer until all necessary actions have been taken and the property has been reclassified into one of the first four categories. Property in Category P is considered suitable for transfer by deed unless the property is being remediated under CERCLA and all necessary remedial actions have not been taken. Leases

would be considered on a case-by-case basis for properties within all eight categories.

1.1.3 Data Gaps and Updates

Available information on the environmental condition of the Reese AFB property has been included in this EBS. Where data gaps exist, they are identified in the EBS, and sampling and analysis field efforts may be necessary to fill them. If possible, the Air Force will take action to fill the data gaps immediately at the time they are identified so that the EBS will be as complete and accurate as possible. Where it is not possible, the Air Force has several ongoing programs to identify and characterize environmental contamination and the presence of hazardous substances that may be used to fill data gaps. In all cases, actions to fill data gaps will be accelerated wherever possible to support the disposal schedule. As efforts to characterize or remediate property at Reese AFB are completed, this EBS will be updated periodically to reflect the latest information.

1.1.4 Relationship to Other Documents

The comprehensive plan for the environmental restoration of closing Air Force installations is laid out in a BRAC Cleanup Plan (BCP). The BCP describes the status of the base's environmental restoration and compliance programs, and includes a comprehensive strategy for environmental restoration and related compliance activities. It is designed to expedite the necessary response actions to facilitate the early disposal and reuse of base property. Data gaps identified in this EBS will be incorporated into the BCP for Reese AFB, which also will be updated periodically as actions are completed.

The Air Force is also preparing an EIS for the disposal process at Reese AFB. Although the EIS will contain some of the same information presented in this EBS, the two documents serve different purposes. The EIS will include an analysis of the potential direct and indirect impacts of disposal and reuse on the physical and natural environment of the Reese AFB property. The EIS will fulfill requirements under the National Environmental Policy Act (NEPA) (P.L. 91-190) and AFI 32-7061 (the Environmental Impact Analysis Process) for considering potential environmental impacts in making decisions on the disposal and reuse of Reese AFB property.

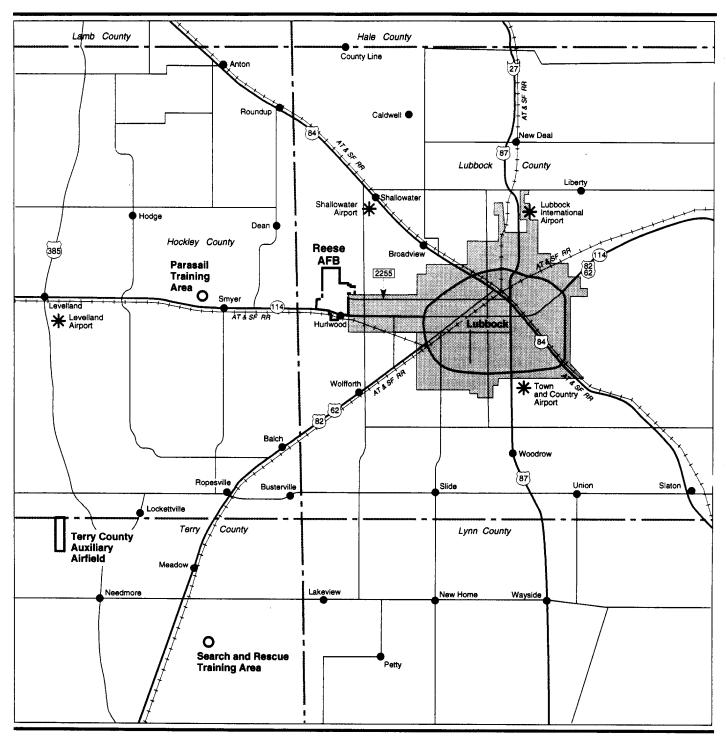
This EBS documents the environmental condition of the property related to the storage, release, or disposal of hazardous substances and petroleum products and their derivatives over the installation's history, establishing a baseline for use in making decisions concerning real property transactions.

1.2 BOUNDARIES OF SURVEY AREA

The findings of this EBS are based on a review of information available for and the inspection of (1) property associated with Reese AFB, (2) property immediately off base (i.e., having a contiguous border with the base boundary), and (3) property within approximately 0.25 mile to 1.0 mile of the base boundary with potential environmental concerns. The results of the survey for on-base and off-base properties are discussed in Chapters 3.0 and 4.0, respectively.

Reese AFB encompasses 2,467 acres in Lubbock County, Texas (Figure 1-1), west of the city of Lubbock that borders the southeast part of the base. The base is scheduled to close in September 1997. Base roads and major on-base features are shown on Figure 1-2.

Reese AFB also controls one noncontiguous site that is part of this disposal action and, therefore, is addressed in this EBS. The Terry County Auxiliary Airfield (TCAA) consists of 520 acres in Terry County, Texas, approximately 23 miles southwest of the main base (see Figure 1-1). In addition, there are two noncontiguous parcels that are not included in the disposal action but are addressed in this EBS. These sites consist of a Parasail Training Area and a search-and-rescue (SAREX) training area (see Figure 1-1). The Parasail Training Area is a 310-acre leased parcel located in Hockley County, approximately 9 miles west of the main base. The site is a level, grassy pasture that was used for parasail training by the Air Force. The SAREX training area is a 363-acre parcel located in Terry County, approximately 22 miles southwest of the main base. The Air Force held only a right-of-entry to the site for conducting SAREX training exercises. Both the Parasail Training Area lease and the SAREX training area right-of-entry terminated in 1996.



EXPLANATION

Interstate Highway

(84) U.S. Highway

(114) State Highway

2255 Farm to Market Road

Regional Map

--- County Line

* Airport

AT & SF RR Atchison Topeka and Santa Fe Railroad

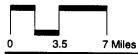
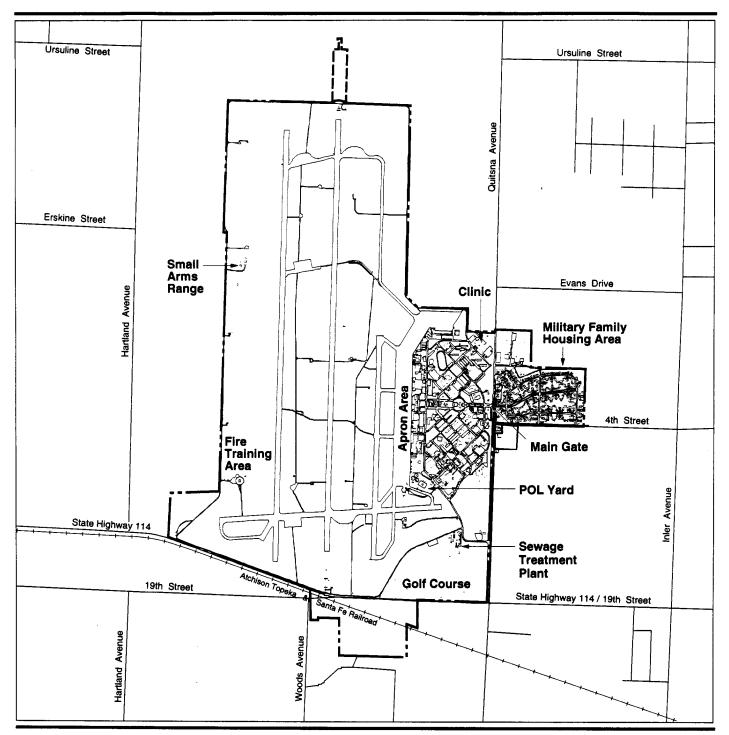




Figure 1-1



EXPLANATION

--- Base Boundary

---- Easement Containing Air Force-owned Facilities

Base Roads and Major Features



Figure 1-2

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The methods used to conduct the EBS of Reese AFB are described in this chapter. Section 2.1 includes a description of the approach used to accomplish each of the major components (i.e., records search, interviews, and inspections) of the EBS. Specific environmental factors/resources considered in this EBS are also discussed in this section, including the primary sources of information used. The process used to inventory and track potential environmental concerns is described in Section 2.2. Any limitations or assumptions used in preparation of the document are discussed in Section 2.3.

2.1 APPROACH AND RATIONALE

A methodical process was followed for this EBS in which available information was analyzed and conclusions were drawn about the condition of the Reese AFB property. First, real property records, land use maps, facility drawings, and aerial photographs were reviewed to identify historic land and facility uses that may be primary indicators of potential contamination. Areas of the base where industrial activities occurred; solid and hazardous wastes were stored, disposed of, or released; and hazardous materials were stored were of particular interest and received the highest scrutiny. A review of recorded chain-of-title documents was also conducted to assess if any prior uses could have reasonably contributed to existing environmental concerns.

Studies and field investigations based on CERCLA and Resource Conservation and Recovery Act (RCRA) (42 U.S.C. Sections 6901 et seq.) requirements were then reviewed to identify areas where the presence (or absence) of contamination has been confirmed. Records from industrial shops, base supply, the fire department, the base Bioenvironmental Engineer, and audits or surveys (e.g., asbestos, lead-based paint) were also reviewed to identify any other areas of concern. Off-base records reviewed to identify site conditions at Reese AFB included those located at the Texas Natural Resource Conservation Commission (TNRCC), Lubbock, Texas; Radioactive Isotope Committee at Brooks AFB, Texas; and Air Force Low Level Radioactive Program Office at Kelly AFB, Texas. In addition, employees were interviewed, and the property and facilities were physically inspected to identify evidence of stressed vegetation, stained soils, or unusual odors that might indicate the presence of contamination.

Information on five environmental factors (hazardous substances and petroleum product storage, IRP and solid waste management unit (SWMU) sites, storage tanks and pipeline systems, wastewater treatment and related systems, and mercury) was reviewed to determine the baseline condition of each. An occurrence of each factor was first categorized based individually

on its past or present potential for environmental concern. Then, the categories for all factors present at each location were integrated to determine the overall property category. The highest category within an individual property/facility would determine the overall category for that property/facility. For example, if a facility has a storage tank classified as Category 2 and an IRP site classified as Category 7, the overall property category would be a Category 7.

The result of this process is a series of information layers (Figure 2-1) that, when laid over one another, provide a picture of the environmental condition of the property used to classify the property into defined environmental condition categories (see Section 1.1) and to identify data gaps.

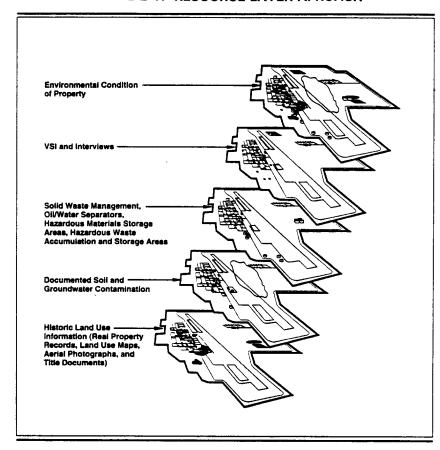


FIGURE 2-1. RESOURCE LAYER APROACH

Information on ten disclosure factors (asbestos, polychlorinated biphenyls [PCBs], lead-based paint, radon, drinking water quality, indoor air quality, pesticides, ordnance, medical/biohazardous waste, and radioactive materials and mixed waste) was also reviewed. Disclosure factors are substances that are not regulated under CERCLA, but that may cause environmental concerns. The presence of disclosure factors does not require notification

under CERCLA Section 120(h)(1), but are provided to satisfy real-estate transaction requirements.

The major components of the EBS effort included a review of records and documents including interpretation of aerial photographs and a review of recorded chain-of-title documents; inspections of on-base property and associated improvements (e.g., building, structures); and interviews with current employees. Each of these components is described below. The approach for conducting the evaluation of off-base properties is presented in Chapter 4.0.

2.1.1 Description of Documents Reviewed

The records search of available documentation focused primarily on records, reports, and maps maintained by the Civil Engineer Squadron, the Bioenvironmental Engineer Flight, the Fire Department, the Environmental Management Flight, and the U.S. Army Corps of Engineers.

Various studies, investigations, and inspections that consider environmental conditions at the base, including regulatory compliance issues, have been conducted by the Air Force and other federal and state agencies in the past several years. The results of these studies and investigations provided the initial baseline used in developing this EBS and are referenced throughout this document. The primary types of studies or investigations include the following:

- IRP studies
- Basewide environmental and infrastructure studies (e.g., asbestos and radon surveys)
- Air Force Environmental Compliance Assessment and Management Program (ECAMP) reports
- Underground storage tank (UST) investigations
- NEPA documentation
- Radioactive materials data from Brooks and Kelly AFBs
- State regulatory documentation.

As part of the records search, a number of historic drawings, maps, and aerial photographs were reviewed and analyzed to assist in identifying past land and facility uses and potential environmental contamination sources, and to verify other information found in the records search. Drawings dating from 1943 to 1996 were reviewed. Maps available to be reviewed covered the period from 1955 to 1996. The primary map resources reviewed included the Base Comprehensive Plan series (scale of 1 inch = 400 feet).

Aerial photographs from 1940 to 1995 were also reviewed. The types of documents and records reviewed for each environmental factor are described below.

A recorded chain-of-title search was conducted for on-base parcels to determine prior ownership or uses that could reasonably have contributed to an environmental concern. The title search reviewed DOD acquisition of on-base parcels from 1936 to the present. A detailed list of references used in preparing this EBS is presented in Chapter 8.0.

2.1.1.1 Environmental Factors

Hazardous Materials and Petroleum Products. Information on facilities in which use and storage of hazardous materials and petroleum products occurred in the past was obtained through a review of Industrial Workplace Case Files maintained by the Bioenvironmental Engineer Flight. Specific items reviewed in each case file included historic and current Master Workplace Exposure Data Summary forms (Air Force Form 2755), Hazardous Material Data forms (Air Force Form 2761), and relevant correspondence (e.g., Memos for the Record) contained in the files related to hazardous materials exposure. Sample forms are provided in Appendix I. Specific hazardous materials exposure incidents (e.g., spills, accidents) were noted and discussed with Fire Department personnel.

A cumulative hazardous materials inventory was developed for each workplace based on a review of Hazardous Material Data forms, which list all hazardous materials used in a particular workplace. Information on hazardous materials handling, including disposal methods, was also derived from a review of industrial workplace case files. Information contained in these files generally covers the period from the mid-1980s to the present.

Information on pesticide use was obtained from the base entomologist, base Pest Management Plan, and the pesticide inventory. Information was also obtained from various IRP and compliance-related reports.

Hazardous Waste and Waste Petroleum Products. Information on facilities in which hazardous waste or petroleum waste was generated or stored in the past was determined through interviews with base personnel, and from review of base and agency documents. The primary documents reviewed were IRP reports and compliance-related hazardous waste management and minimization plans, as well as other environmental management documents contained in the base files.

A hazardous waste inventory by facility was developed from Hazardous Waste Shipping Manifests and Hazardous Waste Profile Sheets. Information required to compile this inventory was available from 1995 to June 1996. Available data on hazardous waste prior to 1995 were not sufficient to identify specific information required for this inventory.

Installation Restoration Program Sites. The analysis of IRP sites consisted of a review of Reese AFB IRP documents including the 1984 Phase I Records Search, Phase II Stage 1 report, RCRA Facility Assessment (RFA), RCRA Facility Investigation (RFI), and Management Action Plan. Base files related to the IRP were also reviewed, and interviews were conducted with base personnel responsible for implementing IRP activities.

The groundwater contamination plumes' boundaries shown on Figure 5-1 (oversized) reflect data on trichloroethylene (TCE) and benzene from June 1995 and March 1996 sampling.

Storage Tanks and Pipeline Systems. Sources included historic drawings, IRP reports, UST data sheets, Real Property Accountable Records, base records and maps, as well as off-base document reviews. Personnel in the Environmental Management Flight were contacted to verify the most recent data on storage tanks. Additional information was obtained through visual site inspections (VSIs).

Wastewater Treatment and Related Systems. A review of historic drawings, aerial photographs, base files, and various published documents was conducted to determine wastewater treatment and disposal practices on the base. Information on oil/water separators (OWSs) was obtained from IRP documents, UST records, and VSIs.

Information on photochemical waste, including the use of silver recovery units (SRUs), was obtained from Bioenvironmental Engineering, photographic laboratory, and clinic personnel.

Mercury. Information on mercury was obtained from the Bioenvironmental Engineer Flight.

2.1.1.2 Disclosure Factors. Information on ten disclosure factors (asbestos, PCBs, lead-based paint, radon, drinking water quality, indoor air quality, pesticides, ordnance, medical/biohazardous waste, and radioactive materials and mixed waste) was reviewed. Disclosure factors are substances that are not regulated under CERCLA, but that may cause environmental concerns. The presence of disclosure factors does not require notification under CERCLA Section 120(h)(1), but are provided to satisfy real-estate transaction requirements.

Asbestos. Information on buildings with asbestos-containing material (ACM) at Reese AFB was obtained primarily from the basewide asbestos survey conducted between 1993 and 1994.

Polychlorinated Biphenyls. Information on PCB-containing equipment on the base was obtained from inventories maintained by Bioenvironmental Engineer Flight and Environmental Management Flight personnel.

Lead-Based Paint. Real Property Accountable Records and the lead-based paint survey conducted between 1993 and 1994 were reviewed to determine which facilities may potentially contain lead-based paint.

Radon. Results of radon testing conducted at Reese AFB as part of the Air Force Radon Assessment and Mitigation Program were obtained from Civil Engineering.

Drinking Water Quality. Information on drinking water quality was obtained from the Bioenvironmental Engineer Flight.

Indoor Air Quality. Information on indoor air quality was obtained from the Bioenvironmental Engineer Flight.

Pesticides. Information on over-the-counter pesticide storage was obtained from the VSIs. (Storage of larger quantities of pesticides and pesticide usage is discussed under Hazardous Materials.)

Ordnance. Sites on base where the storage or use of ordnance or the use of firearms has occurred were identified through interviews, and a review of historic and current real property records.

Medical/Biohazardous Waste. Information on the generation and disposal of medical/biohazardous waste was obtained from interviews with clinic employees, a review of the Medical Treatment Facility Waste Management regulations, Bioenvironmental Engineer Flight files and records, and from other documents in the base files.

Radioactive Materials and Mixed Waste. Information on radioactive materials and mixed waste was obtained from interviews with Radiation Safety personnel; the Bioenvironmental Engineer Flight files (including copies of permits and general licenses); and a review of files at the Air Force Radioactive Isotope Committee at Brooks AFB, Texas, and Air Force Low Level Radioactive Program Office at Kelly AFB, Texas.

Details on many of these resources are provided in the following appendices:

- Appendix A: Summary of Environmental Factors by Facility
- Appendix B: Summary of Land Use by Study Area
- Appendix C: Inventory of Storage Areas
- Appendix D: Installation Restoration Program and Solid Waste Management Unit Site Profiles
- Appendix E: Inventory of Storage Tanks and Pipeline Systems

- Appendix F: Inventory of Wastewater Treatment and Related Systems
- Appendix G: Inventory of Other Environmental Factors
- Appendix H: Disclosure Factor Information
- Appendix I: Sample Forms.

2.1.2 Inspection of Properties Conducted

VSIs and visual reconnaissance surveys (VRSs) were conducted in March 1996 to verify characteristics or features identified in the records search and to identify other potential environmental concerns. VRSs were conducted over open areas on the base to identify areas with potential environmental contamination or concerns, especially areas identified through a review of aerial photographs. Generally, VRSs are cursory physical inspections conducted by walking around or through the areas in question. For large, remote areas of the base, the VRSs consisted of visual reconnaissance from an automobile. VSIs are more focused and detailed, involving exterior and interior (walk-through) inspections, and were conducted at all nonresidential facilities to identify readily apparent concerns or attributes. A representative sample of residential facilities (e.g., dormitories, military family housing [MFH]) for which construction dates and materials were similar was also inspected by VSIs.

The VSIs of most base facilities were conducted to determine or confirm the presence of environmental contamination or concerns including unusual odors, stained soils, stressed vegetation, USTs, or other indications of potential contamination. Each facility was evaluated for unique characteristics and potential environmental concerns. The base Real Property Accountable Records were reviewed to identify specific facility characteristics such as construction materials, utility hookups, renovations, changes in facility utilization, and distinctive features (e.g., emergency electric power generators, storage tanks). These records are maintained from construction of the facility to demolition, and are kept as an inactive file after demolition. More detailed inspections were conducted at those facilities that had been used for industrial purposes or included specific features such as storage tanks, OWSs, septic tanks, or IRP sites.

Facilities on the base are listed and their key characteristics summarized in Appendix A, Table A-1. A copy of the form used during the VSIs is presented in Appendix I.

In addition, for those facilities that contain industrial workplaces tracked by the Bioenvironmental Engineer Flight, a summary of workplace environmental data related to hazardous material storage was compiled based on a review of the industrial workplace case files. Some facilities contain multiple industrial workplaces. The summary of workplace environmental data includes a cumulative inventory list of the hazardous materials known to have been stored in the facility based on available documentation (see Appendix C, Table C-3).

2.1.3 Personnel Interviews

During the records search and VSIs, base personnel were interviewed to identify potential environmental concerns related to recent and historic operations at Reese AFB, and to verify information found in the records search. A list of individuals contacted during the preparation of this EBS is provided in Chapter 8.0.

Primary contacts made were with personnel from Civil Engineering and Bioenvironmental Engineering. Principal Civil Engineering contacts were made with Environmental and Real Estate personnel; contact was also made with Drafting and Fire Department personnel. Other personnel contacted were associated with liquid fuels management, base supply, and security police.

2.2 IDENTIFICATION OF ENVIRONMENTAL CONCERNS/MISCELLANEOUS ISSUES

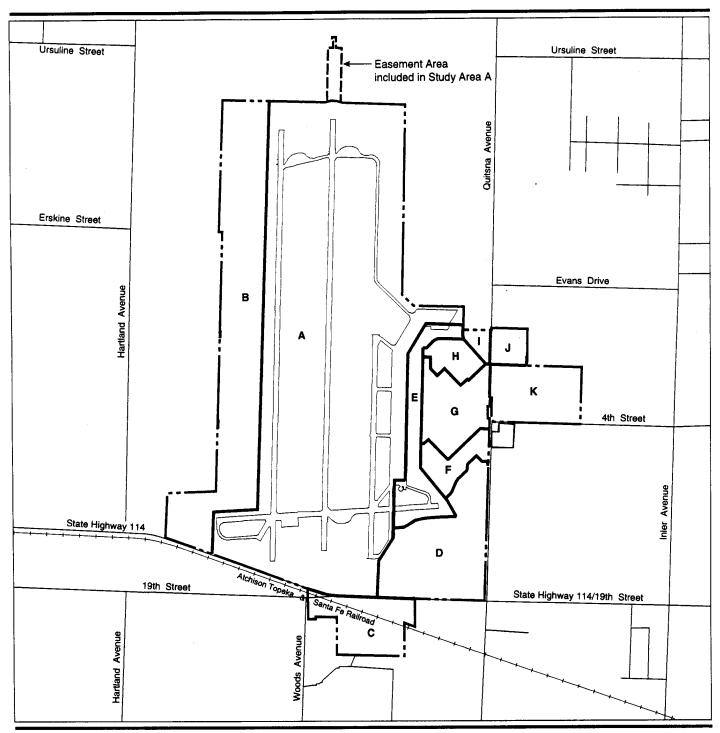
2.2.1 Use of Study Areas

Property associated with Reese AFB was divided into 14 study areas (Figure 2-2) for the purpose of inventory, categorization, and analysis of environmental concerns; evaluation of historic and current land uses; and the referencing of findings discussed in this EBS. Delineation of the study areas was based on: (1) former land use, (2) current land use, (3) transportation corridors, and (4) IRP site locations. It should be noted that these study areas were used only for the purpose of analysis in preparing the findings of this EBS, and should not be interpreted as a predetermined parcelization of land for the purpose of property transactions.

2.2.2 Labeling Conventions for Identified Environmental Concerns

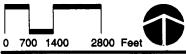
Inventories for the following environmental factors/resources were compiled based on the information described in Section 2.1.1: storage areas (Appendix C), IRP and SWMU sites (Appendix D), USTs and aboveground storage tanks (ASTs) (Appendix E), wastewater treatment and related systems (Appendix F), other environmental factors (e.g., ordnance-related sites, radioactive material permits) (Appendix G), and asbestos and lead-based paint (Appendix H).

For the purpose of tracking specific environmental concerns identified in this EBS, each item in a particular inventory is given a unique alphanumeric identifier consisting of the type of environmental factor/resource (e.g., AST = aboveground storage tank, GT = grease trap, IRP = IRP site, SWMU = SWMU site, ORD = ordnance-related site, OWS = oil/water



Base Boundary
 Easement Containing
 Air Force-owned Facilities

Environmental Baseline Survey Study Areas, Excluding Noncontiguous Sites



Note: Terry County Auxiliary Airfield is Study Area L. Parasail Training Area is Study Area M. SAREX Area is Study Area N.

Figure 2-2

separator, SRU = silver recovery unit, HSTOR = hazardous material storage area, WSTOR = hazardous waste storage area, UST = underground storage tank, and WR = wash racks), and a facility number. For example, AST-71 is an AST located at Facility 71. If a location had more than one of a specific item (e.g., two USTs), a sequential number was added to the alphanumeric identifier. For example, Facility 1300 has two USTs, which are identified as UST-1300-1 and UST-1300-2.

If a site was not located close to a facility, the number of the nearest facility was given. For IRP sites, the number used to identify each site under that program was used.

2.3 LIMITATIONS AND ASSUMPTIONS

Data on storage of hazardous waste by facility were limited to recent (1995 to June 1996) Hazardous Waste Shipping Manifests and Hazardous Waste Profile Sheets. Available data on hazardous waste prior to 1995 were not sufficient to identify specific waste data required under 40 Code of Federal Regulations (CFR) 302.4.

A lead-based paint survey has been conducted for MFH units and other highpriority facilities. Other base facilities not surveyed are assumed to contain lead-based paint if they were constructed prior to or during 1978.

3.0 FINDINGS

This chapter of the EBS presents the findings of the records search, interviews, VSIs, and chain-of-title search. An overview of the history of Reese AFB and historic land uses on the base is presented in Section 3.1. Section 3.2 gives a description of the environmental setting of the base, including utility systems. Sections 3.3 and 3.4 describe findings and conclusions for environmental factors. Factors discussed within Section 3.4 are disclosure issues only and were not used in property categorization. Overall property categorization is presented in Chapter 5.0

Based on a review of existing documentation and/or the VSI, some sites were identified as potentially requiring remediation. If necessary, remediation of sites not currently undergoing restoration will be accomplished as part of the IRP or other environmental programs.

The data within each factor have been organized into tables; most of these tables are provided within the appendices at the end of this EBS. The Environmental Factors Map is provided as Figure 5-1 (oversized) in Chapter 5.0. The data listed in the tables and shown on Figure 5-1 are based on information obtained from Reese AFB during the records search and VSI. Because historic data were often incomplete, data gaps are shown as unknown.

3.1 BASE HISTORY AND HISTORIC LAND USE

The following section describes the history of Reese AFB, and provides a summary of historic land use at the base. A summary of land use by study area is provided in Appendix B, Table B-1. Land uses shown on figures within this section are described in Table 3-1.

Prior to development in the early 1940s, Reese AFB property was predominately agricultural and pastureland. Minor commercial land uses were developed south and west of the future base boundary. A Santa Fe Railroad line and the paved County Road 114 bounded the future base's southern boundary. In August 1941, construction on the Lubbock Army Air Corps Advanced Flying School, a pilot training school for multiengine aircraft, began on 2,000 acres of property donated by the city of Lubbock. The name of the school was changed to Lubbock Army Flying School and the first class of army pilots arrived in 1942. During World War II, AT-7, AT-9, AT-10, AT-17, and T-6 aircraft were used to train over 7,000 pilots.

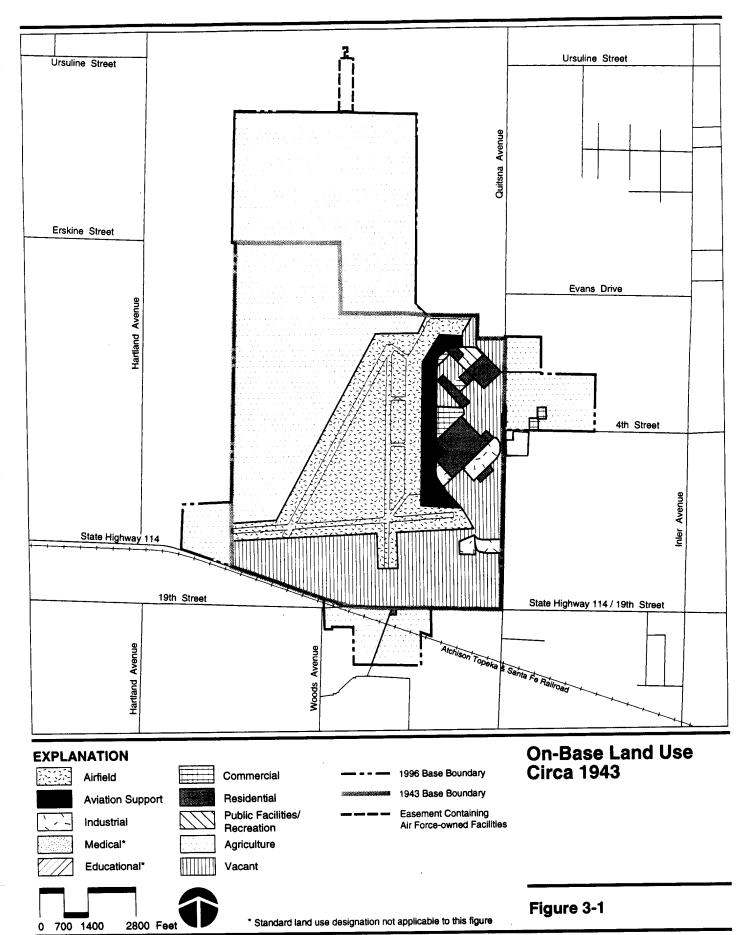
Table 3-1. Standard Land Use Conventions

Land Use	Typical Military Land Uses
Airfield	Runways, taxiways, and aprons used for aircraft access to runways; overruns; open space between paved areas; clear/safety zones; open space within the primary surface; other fee and easement lands required for aviation safety; navigation aids including control tower, approach control facilities, and other aviation-related radar and communications facilities; Federal Aviation Administration facilities
Aviation Support	Flightline, including hangars and aircraft/support maintenance facilities; aircraft parking aprons; fuel systems; aviation training facilities
Industrial	Warehousing; open storage; vehicle shops; fuel storage; small arms training; fire training; maintenance shops; weapons storage areas; explosive demolition ranges; solid/liquid waste facilities
Institutional	
Medical	Clinic; dental clinics; medical storage
Educational	University; college; vocational education facilities; training areas; schools; child development centers
Commercial	Administrative, financial, service, government, and community support offices; commissary; base exchanges; service clubs; security police facilities
Residential	Family and bachelor housing; dormitories; temporary and visitors quarters
Public Facilities/ Recreation	Parks; picnic areas; campgrounds; golf course; riparian areas; natural and landscaped open space; indoor/outdoor recreation and physical training facilities; local, state, and federal government facilities (including prisons); monuments; museums
Agriculture	Irrigated and nonirrigated cropland; rangeland
Vacant Land	Lands where no other use can be identified; barren or disturbed, unreclaimed land

Sources: Descriptions of military land uses adapted from 86-4, Base Comprehensive Planning, U.S. Air Force, 1984.

By 1943, airfield, aviation support, industrial, commercial, residential, and public facilities/recreation land uses had been developed within the base boundaries (Figure 3-1). The airfield was operational with three intersecting runways forming a triangle. In the cantonment area east of the airfield, land uses included aviation support associated with hangars and aircraft shops, industrial associated with maintenance shops and storage facilities, and commercial associated with administrative buildings. The entry to the base had been developed, and barracks and MFH had been constructed in the cantonment area.

In December 1945, the flying school (then known as Lubbock Army Air Field) was closed because of the decreased need for active military bases after World War II. From 1945 to 1949, the barracks were converted to low-rent apartment units for use by veterans and their families.



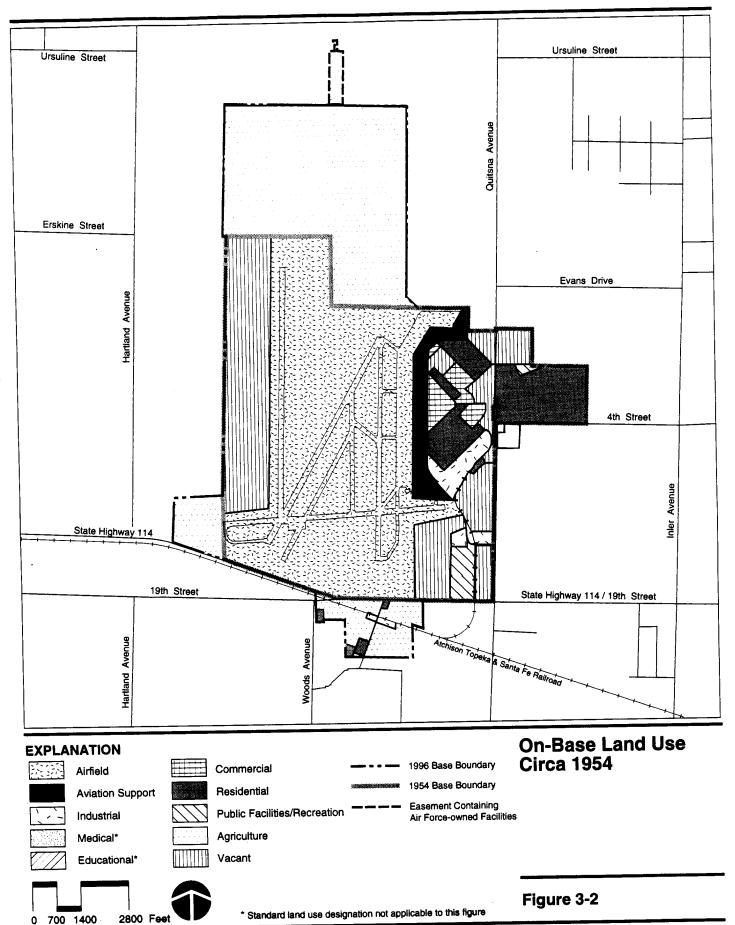
The airfield was reactivated in 1949 when events associated with the Korean conflict necessitated the 3500 Pilot Training Wing to be relocated from Barksdale AFB, Louisiana. The base was renamed Reese AFB in honor of First Lieutenant Augustus F. Reese, Jr., a local resident who was killed in action during a bombing raid in World War II. The base resumed its former mission of pilot training.

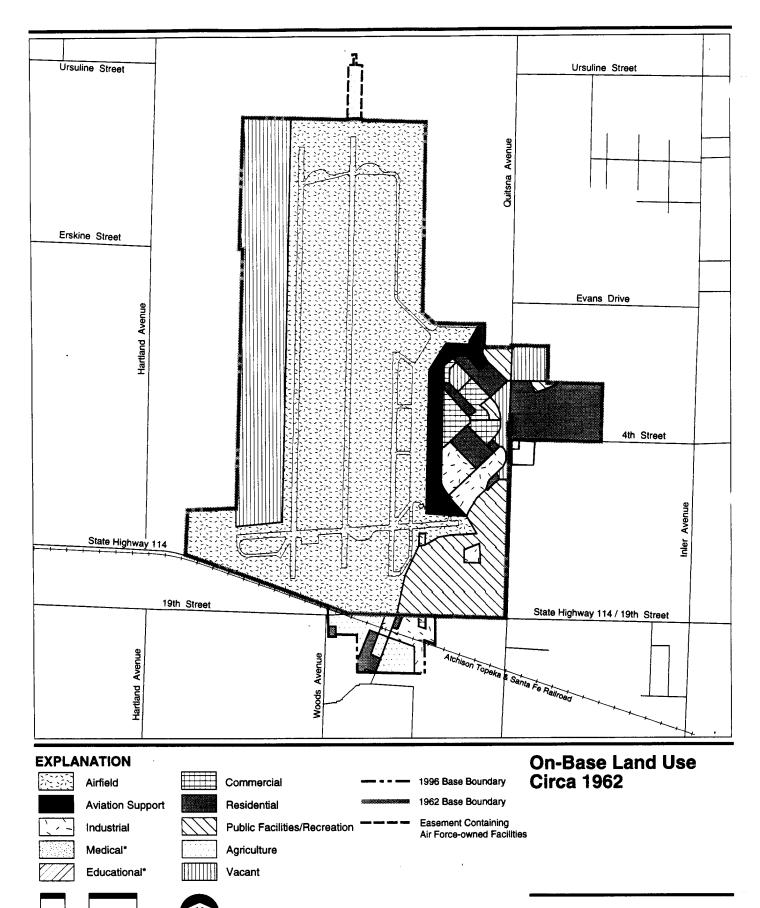
The Basic Instructors School for B-25 instructor pilots opened at Reese AFB in 1954. By this time, the cantonment area had been expanded to include more commercial and industrial facilities (Figure 3-2). A railroad spur connected the industrial area to the Santa Fe Railroad line along the southern boundary. The airfield had been expanded with the addition of a second north-south runway, and the development of a second northeast-southwest runway. To accommodate the increase in pilot training at the base, the family housing area east of the cantonment area was developed. In addition, the golf course had been developed. Operation of the Basic Instructors School continued under the Flying Training Air Force until 1958, when the Air Training Command (ATC) took over Reese AFB.

The North American TB-25 Billy Mitchell was the basic training aircraft from 1949 to 1959, but pilots were also trained on the North American T-6 Texas, the AT-7, and the North American T-28 Trojan. In 1958, Reese AFB's first jet trainer, the Lockheed T-33, was put into operation; in 1960, the Terry County Auxiliary Field became operational. In 1961, the T-37 Tweet was introduced, and with its arrival, Reese AFB assumed full responsibility for training pilots, offering pre-flight, primary, and basic phases of training that previously had been offered through separate bases. The ATC training program was designated as one of five Undergraduate Pilot Training (UPT) programs in the same year. The supersonic Northrop T-38 Talon replaced the T-33 as the basic trainer for pilots in 1962.

By 1962, Reese AFB had expanded to the west, north, and east (Figure 3-3). A third north-south runway (the primary instrument runway) had been constructed. Remnants of the original three runways remained, and may have been used on occasion. Industrial and commercial land uses expanded in the cantonment area. The clearance easement north of the central runway was acquired in 1964.

During the 1960s and 1970s, the Air Force undertook a massive redevelopment of the base cantonment area. The many World War II barracks were demolished to make room for community, recreation, and administrative space. Major buildings constructed during this time included the gymnasium and other recreation facilities such as the golf course club house, child care center, theater, and bowling center; the chapel; medical center; the officer's quarters; and the flight simulator. In addition, a fire training area was developed on the west side of the airfield, north of the east-west runway, and the railroad spur leading to the industrial area in the cantonment was removed.





* Standard land use designation not applicable to this figure

Figure 3-3

By 1969, the modern extent of the airfield had been reached. The 3500 Pilot Training Wing was redesignated the 64th Flying Training Wing in October 1972, and units including the 64th Flying Training Wing, 35th Flying Training Squadron, 64th Flying Training Squadron, 64th Student Squadron, 64th Field Maintenance Squadron, 64th Organizational Maintenance Squadron, 64th Supply Squadron, and Headquarters 64th Air Base Group were activated. The 64th Civil Engineering Squadron was activated in 1973. Much of the construction that occurred during the 1960s and 1970s has defined the present on-base land uses (Figure 3-4).

In the late 1970s, the Air Force acquired land south of the smaller north-south runway, for aviation safety purposes. This acquisition completed the base's current boundaries. Prior to acquisition, this area had been developed for industrial uses associated with a cotton gin company, fertilizer plant, and various other small establishments, and single-family residential uses. The buildings have been demolished and the area is currently vacant.

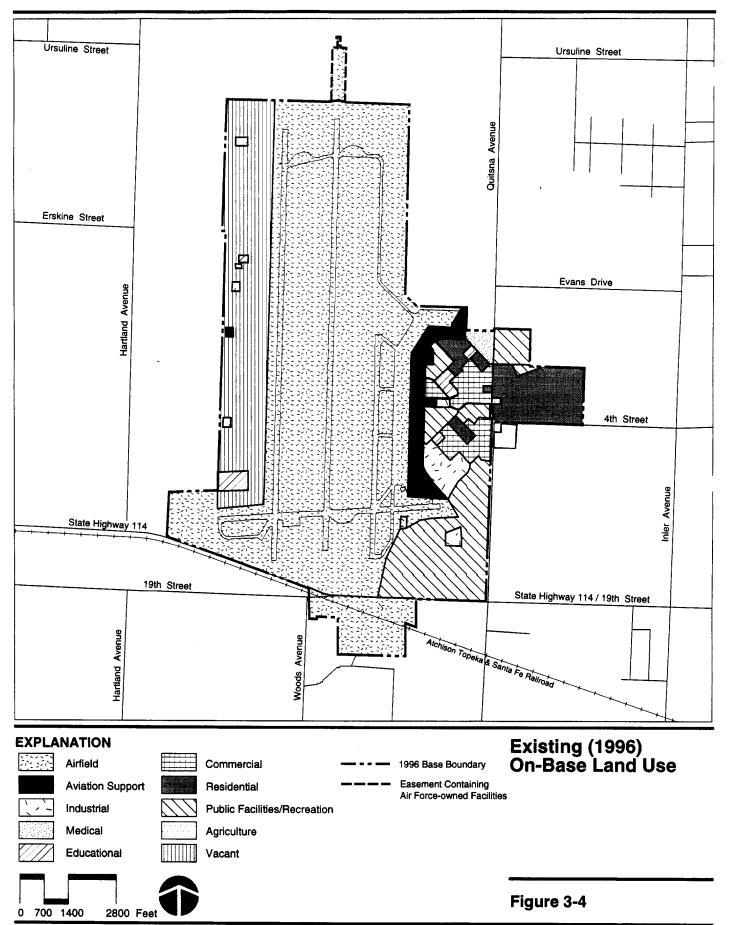
In March 1990, military aircraft maintenance responsibilities were transferred to a civilian contractor, Lockheed Support Systems, Inc., inactivating the 64th Organizational Maintenance Squadron and the 64th Field Maintenance Squadron. Also in 1990, Reese AFB was the first base to receive the T-1A "Jayhawk," the first new training aircraft to be added to the Air Force inventory in 30 years.

In order to accommodate future changes in the UPT program, the wing converted to a five-squadron concept in 1990. The 64th Student Squadron was deactivated and their duties were passed to the newly reactivated 41st Flying Training Squadron. Two additional squadrons were also activated (33rd and 52nd Flying Training Squadrons). In July 1992, the first Specialized UPT class began. Training is conducted in three phases: preflight and academic training, basic training (utilizing the T-37 aircraft for instruction), and advanced flying training (utilizing T-38s in preparation for flying fighter or bomber aircraft, or T-1As in preparation for flying tankers and transports).

In 1993, ATC was redesignated Air Education and Training Command (AETC). The mission of the 64th Flying Training Wing at Reese AFB is to conduct undergraduate pilot training to produce top quality military pilots with the greatest efficiency at minimum possible cost. The secondary mission is the support of the Accelerated Copilot Enrichment (ACE) program.

In November 1995, pursuant to the Defense Base Closure and Realignment Act of 1990 (P.L. 101-510, Title XXIX), the Air Force announced that Reese AFB would be closed in September 1997.

A recorded chain-of-title search was conducted for on-base parcels to determine prior ownership or uses that could reasonably have contributed to an environmental concern. The title search reviewed DOD acquisition of on-



base parcels from 1936 to 1996 to identify the property owner previous to DOD. A review of the data obtained from the title search did not identify any areas of environmental concern related to past property use. Although the title search did not identify any areas of concern related to past property use, other sources of information concerning past property use (e.g., aerial photographs, real estate transaction documents) identified industrial uses in the Hurlwood area prior to acquisition by the Air Force in 1979.

Terry County Auxiliary Airfield. Until developed, the TCAA site consisted predominately of agricultural crops and undeveloped grassland. In 1960, the airfield was developed and consisted of a single north-south runway with a taxiway to the west. The runway was extended in the mid-1960s. A new fire station was constructed in 1990.

Parasail Training Area. This site has been used by the Air Force since 1984. In 1991, the Air Force obtained a 5-year easement for use of this property. According to aerial photographs, prior to use by the Air Force, the property was vacant and may have been used for cattle grazing, despite the fact that surrounding lands were in agricultural production. A feedlot is located northeast of the property, and the town of Smyer is located to the east.

SAREX Training Area. The Air Force has conducted training in this area since 1988/1989. In 1991, a right-of-entry to conduct training on the site was obtained. According to aerial photographs, prior to use by the Air Force, portions of the property were used in caliche quarrying, agriculture, scrubland, and otherwise vacant uses. Rich Lake is located directly southeast of the property.

3.2 ENVIRONMENTAL SETTING

Reese AFB (see Figure 1-1) comprises 2,467 acres in Lubbock County, Texas. The base is bordered by the city of Lubbock on the southeast. The Terry County Auxiliary Airfield is located approximately 23 miles southwest of Reese AFB and comprises 520 acres. In addition, there are two other noncontiguous parcels that are not included in the disposal action, but are addressed in this EBS. These are the Parasail Training Area and the SAREX training area. The Parasail Training Area is a 310-acre leased parcel located in Hockley County, approximately 9 miles west of the base. The site is a level, grassy pasture that was used for parasail training by the Air Force. The SAREX training area is a 363-acre parcel located in Terry County approximately 22 miles southwest of the base. The site includes two caliche pits (quarries) and is adjacent to a lake. The site generally slopes toward the lake, and is covered with grass and mesquite trees. The Air Force held only a right-of-entry to the site for conducting SAREX training exercises. Both the Parasail Training Area lease and the SAREX training area right-of-entry terminated in 1996.

3.2.1 Topography and Drainage Patterns

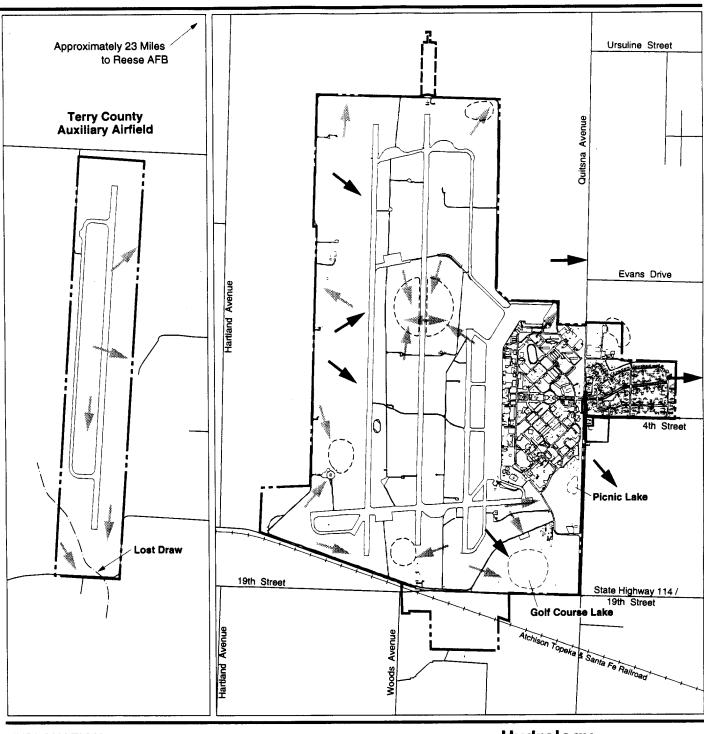
3.2.1.1 Topography. Reese AFB is located in the Southern High Plains Region. The topography is generally flat to gently rolling and is dotted with shallow depressions that impound rainwater to form intermittent lakes (playas). The topography generally slopes from the western part of the base to the east and southeast. Elevations on the base range from approximately 3,335 feet above mean sea level (MSL) along the western base boundary, to approximately 3,315 feet above MSL at the southeast corner of the base. Several playas occur on the base and are located up to 25 feet below the surrounding area. The lowest elevation on the base is approximately 3,295 feet above MSL at the surface of Golf Course Lake (a playa) (U.S. Geological Survey, 1985c).

Elevations at TCAA range from approximately 3,455 feet above MSL in the north, to approximately 3,425 feet above MSL in the south (U.S. Geological Survey, 1969a, b). The Parasail Training Area is a flat pasture with an elevation range from approximately 3,445 feet above MSL in the south, to approximately 3,430 feet above MSL in the east (U.S. Geological Survey, 1985b). The SAREX training area consists of relatively flat upland areas on the north and west, which give way to slopes that extend southeast toward Rich Lake. Elevations range from approximately 3,305 feet above MSL in the northwestern portion of the site, to 3,214 feet above MSL at the surface of Rich Lake (U.S. Geological Survey, 1985a).

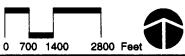
3.2.1.2 Surface Drainage. Reese AFB is located in a noncontributing drainage area of the Brazos River Basin, which encompasses an area of approximately 45,000 square miles in Texas and New Mexico. Very little surface drainage from the area reaches the Brazos River. The nearest stream to Reese AFB is the North Fork of the Double Mountain Fork of the Brazos River located approximately 5 miles northeast of the base. Almost all runoff in the area of the base is collected in playas (Figure 3-5). Seven playas are located within the base. Two of these playas are now permanent lakes, Picnic Lake on the east side of the base, which receives storm drain runoff from much of the base cantonment; and Golf Course Lake in the southeastern part of the base, which occasionally receives effluent from the sewage lagoon in overflow conditions, and occasional overflow pumped from Picnic Lake.

At TCAA, Lost Draw, an intermittent stream, passes through the southern portion of the site. This stream generally flows to the southeast. Rich Lake is a permanent lake located at the SAREX training area. No permanent surface water exists at the Parasail Training Area.

3.2.1.3 Surface Water Quality. Permanent surface water at Reese AFB is limited to Picnic and Golf Course lakes. Picnic Lake has previously received runoff from the flightline and industrial shops that contained paint remover,







Note: No specific data on groundwater flow is available for TCAA; however, regional flow of the Ogallala Aquifer which underlies the site is generally east to southeasterly

Source: Radian Corp. 1984 Radian Corp. 1985 Figure 3-5

chromium, cadmium, acids, oils, grease, and detergents; it is considered an RCRA surface impoundment. Golf Course Lake occasionally receives effluent from the sewage lagoon in overflow conditions. Between mid-1980 and early 1981, industrial wastes from the flightline entered the sewage treatment system. In the 1970s, diesel fuel was applied to the lake surface to control mosquitoes, and in 1963, asphalt debris from runway demolition was dumped into the lake. Golf Course Lake occasionally receives overflow pumped from Picnic Lake and it also is considered an RCRA surface impoundment. Both lakes are IRP sites and are described in Section 3.3.2.

3.2.2 Groundwater Hydrology and Geology

3.2.2.1 Groundwater Hydrology. The Ogallala aquifer is the only major source of groundwater in the Southern High Plains region. The major waterbearing zones in the Ogallala aguifer are composed mainly of terrigenous sand and gravel with some cobbles, ranging up to approximately 4 inches in diameter. Porosity in the Ogallala Formation is variable, depending on the degree of cementation and the extent of secondary (i.e., dissolution or fracture) porosity, but reportedly approaches 20 percent in some units. The saturated thickness of the aquifer beneath Reese AFB increases from northwest to southeast, from approximately 10 to 70 feet. Recharge to the Ogallala aquifer occurs mainly through infiltration of precipitation. Infiltration through the caliche caprock is slow where the caliche is massive and highly cemented. However, recharge may be considerably faster through areas with extensive secondary porosity. Surface runoff and rainfall also collect in playas, which are common throughout the Southern High Plains. Some studies suggest that the playas are important points of recharge because of the presence of partially dissolved caliche zones beneath their boundaries (Radian Corporation, 1995).

Groundwater in the Ogallala aquifer is generally unconfined and occurs at depths ranging from approximately 100 to 125 feet below ground level across Reese AFB. Groundwater flow direction across the base is generally east to southeasterly at a gradient of approximately 2 feet per 1,000 feet (see Figure 3-5). No specific data on groundwater at the TCAA exists; however, regional groundwater flow in the Ogallala aquifer, which also underlies the TCAA, is generally east to southeasterly.

Regional groundwater quality in the Ogallala aquifer is generally acceptable for drinking, irrigation, and most industrial uses, although high concentrations of silica and hardness in some areas may require water to be pretreated before use in certain industrial applications. Principal chemical constituents of Ogallala groundwater are bicarbonate, calcium, and magnesium. Sodium, chloride, and sulfate ions are also major constituents in some areas. Concentrations of total dissolved solids are typically above 300 milligrams per liter (mg/l) but below 1,000 mg/l. In the vicinity of Reese AFB, concentrations of fluoride, selenium, and nitrate are commonly

elevated, but are generally attributed to natural sources (Radian Corporation, 1995).

3.2.2.2 Soils and Geology. The main soil types that occur at Reese AFB are clay loam, sandy loam, and clay. The U.S. Soil Conservation Service has mapped 12 separate soil series at the base.

The predominant soil type on Reese AFB is Acuff. This soil is a loam with slow to medium surface runoff and a depth of 80 inches. All soils on Reese AFB are well drained except for the Randall, which is a clay soil located in the bottoms of playas.

Reese AFB is located on the outcrop of the Quaternary Blackwater Draw Formation, which is exposed at the surface throughout much of the region. The Blackwater Draw Formation typically consists of fine-grained eolian sand, silt, clay, and calcareous sediments and caliche. Playa basins are common eolian surface features that formed in relict sand dunes of the Blackwater Draw Formation. Most playas have accumulations of clay on their bottom surfaces that tend to impound precipitation temporarily, resulting in ephemeral playa lakes. The thickness of the Blackwater Draw Formation at Reese AFB typically ranges from 10 to 40 feet (Radian Corporation, 1995).

The Miocene-Pliocene Ogallala Formation underlies the Blackwater Draw Formation. A highly indurated caliche caprock at the top of the Ogallala Formation commonly marks the contact between the Ogallala and Blackwater Draw formations. The caprock is typically cemented with calcite and/or silica, and is very hard and impermeable, unless it is fractured or has developed secondary porosity through dissolution. On the basis of well logs from Reese AFB, the caprock beneath the base generally varies from 15 to 50 feet thick, but has been encountered up to as much as 70 feet thick. The Ogallala Formation is composed mainly of fluvial deposits consisting of silt, clay, sand and gravel, and caliche. The maximum regional thickness of the Ogallala Formation is approximately 500 feet; however, beneath Reese AFB, the thickness varies from approximately 120 to 200 feet. The upper 80 to 120 feet of the Ogallala Formation consist mainly of fine sand, silt, and clay that may contain caliche nodules and is variably cemented with calcium carbonate and/or silica. A series of relatively continuous gravel deposits occur in the basal 40 to 90 feet of the Ogallala Formation near the base (Radian Corporation, 1995).

The Ogallala Formation rests unconformably on the erosional surface of the underlying Lower Cretaceous deposits. These deposits consist mainly of marine shale interbedded with thin layers of limestone and cross-bedded sandstone. They are relatively impermeable and form an aquitard at the base of the Ogallala Formation. None of the wells on Reese AFB fully penetrate the Lower Cretaceous units; however, regionally the Cretaceous deposits reportedly range up to 200 feet thick (Radian Corporation, 1995).

3.2.3 Utilities

The following sections describe the water supply, sanitary sewer, electrical, and natural gas systems and solid waste disposal at Reese AFB and TCAA. No utility systems are in place at the Parasail and SAREX training areas.

3.2.3.1 Water Supply. Reese AFB receives its drinking water from the city of Lubbock. Active wells are also located at the dog kennel and small arms firing range. The city of Lubbock obtains its water from Lake Meredith, located approximately 135 miles north of Lubbock, and from the Sandhills well field in Bailey County, Texas, approximately 50 miles northwest of the base. City water is delivered to the on-base pump station (Facility 3) via a 14-inch delivery line operated by the city of Lubbock. This delivery line has a capacity of 1,800 gallons per minute. From the pump station, water is distributed to base facilities via an Air Force-owned distribution system. The base has one 500,000-gallon overhead storage tank, and two 250,000-gallon USTs. Average daily potable water use in 1995 was 620,000 gallons per day.

Water from the well at the dog kennel is not treated by chlorination but is treated by reverse osmosis to obtain drinking water for the animals at the site. It is not used as a potable water source. Water from the well at the small arms firing range is not potable but is used for sanitary purposes.

Another active well is located at TCAA. This well is not used for potable water, but does supply water for toilets and showers at the auxiliary airfield.

- 3.2.3.2 Sanitary Sewer. Reese AFB operates a sewage treatment and disposal plant in the southeastern part of the base. The plant, constructed in 1942, provides secondary treatment using a modified Hays contact aeration process. Average flow is 140,000 gallons per day. The sanitary sewer system services the portion of the base east of the airfield. Wastewater is collected through gravity sewers and delivered to the plant with the use of two lift stations. The plant effluent is released into a sewage lagoon adjacent to Golf Course Lake. The treated effluent is used for irrigation of the base golf course. TCAA is not served by a sanitary sewer system. Twelve septic tanks are associated with Reese AFB property, including five at TCAA. Septic tanks are discussed in more detail in Section 3.3.4.3.
- 3.2.3.3 Electricity. Electric service is provided to Reese AFB by Southwestern Public Service (SPS) Company through a 23,000-volt distribution line to the base's main switching station after being stepped down to 12,740 volts by a 7,500/9,375 kilovolt-ampere (kVA) transformer. The main switching station (Facility 501) is located on the east side of the base. Current peak demand loads exceed 7 megavolt-amperes (MVA). In fiscal year (FY) 1995, electricity consumption was 29,880 megawatt-hours

(MWH). Electricity is provided to TCAA by Lyntegar Electric Cooperative. Electrical consumption in FY 1995 was 94 MWH.

3.2.3.4 Natural Gas. Natural gas service is provided to the base by Energas. Natural gas is delivered at the MFH area and south of the main entrance. It is distributed via 2- to 8-inch lines. Base usage in FY 1995 was 127,000 million cubic feet. No natural gas service exists at TCAA.

3.2.3.5 Solid Waste. Solid waste from the base is sent to the city of Lubbock landfill. In FY 1994, the base generated 2,000 tons of solid waste. Of this, 82 tons were composted and 382 tons were recycled. The remaining waste is sent to the landfill. Solid waste from TCAA is brought to Reese AFB and is included in the main base solid waste stream. No active on-base landfills exist; however, several former landfills are now designated as IRP and solid waste management unit (SWMU) sites and are discussed in Section 3.3.2, Installation Restoration Program Sites.

3.3 ENVIRONMENTAL FACTOR FINDINGS

Category 2 through 7 properties were identified based upon the methodology presented in Chapter 2.0. Areas where no past or present storage, release, or disposal of hazardous substances or petroleum products and their derivatives were identified are considered to be Category 1. Areas where petroleum products and/or petroleum waste are stored are considered Category P.

Areas where hazardous materials and/or hazardous waste were stored were considered Category 2, unless a suspected or confirmed release was identified.

Category 3 designations for the base were based upon existing information (e.g., personnel interviews, VSIs, written records or reports) to document that contaminant levels, if present, are below the Texas Administrative Code (TAC), Title 30, Chapter 335, Subchapter 5, Texas Risk Reduction Standards and the Texas Solid Waste Disposal Act, Texas Health and Safety Code Ann. Section 361.001 et seq., requirements.

Areas where known or suspected contamination has occurred were classified as Category 4 through 7 properties based on existing documentation or VSIs. In addition, new areas of potential contamination identified as a result of this EBS were classified as Category 7 properties (see Section 3.3.1.5).

The following sections describe resources used in property categorization. Items within each resource have been given a specific resource category, and findings for each resource were reviewed to obtain the overall property category (see Appendix A, Table A-1).

3.3.1 Hazardous Substance and Petroleum Product Storage

3.3.1.1 Hazardous Materials. Hazardous materials commonly stored at Reese AFB for flightline and industrial operations include: aviation and motor fuels, cleaning solvents, corrosives, paints, thinners, pesticides, compressed gases, and batteries. Base records were reviewed to identify quantities and types of hazardous materials stored in base facilities. Records pertaining to hazardous material storage at industrial workplaces tracked by the Bioenvironmental Engineer Flight provided the most complete information available; however, these records reflect primarily only usage of hazardous materials since the mid-1980s. Hazardous material storage areas are listed in Appendix C, Table C-1. Table C-3 provides available historical data on storage of hazardous materials by facility based on Air Force Forms 2761. Locations of these facilities are shown on Figure 5-1.

Storage of petroleum products only is discussed in Section 3.3.1.3. Storage of petroleum products within storage tanks or associated with fueling systems is discussed in Section 3.3.3.

The Hazardous Material Management Office and Bioenvironmental Engineer Flight track and monitor hazardous materials entering Reese AFB (Headquarters 64th Flying Training Wing, 1995a). An Environmental Material Information System (EMIS) database has been developed to inventory and track all hazardous materials on base. Reese AFB has also implemented a hazardous materials pharmacy (HMP) distribution system in accordance with the Hazardous Materials Control Guide (Air Education and Training Command, 1995). The purpose of the pharmacy is to minimize, track, and control the ordering, storage, distribution, use, and disposal of hazardous materials, through effective use of control points. Although the Reese AFB HMP will not physically handle hazardous materials, it will serve as the single source of data on hazardous materials, distribution, and disposal through the EMIS. Hazardous materials are distributed from satellite locations that support the ordering, storing, and issuing of hazardous materials to on-base users. Materials are issued as needed, and any unused materials are returned to the issue point, where they can be made available to other users or recycled.

A Hazardous Materials Emergency Planning and Response Plan (Headquarters 64th Flying Training Wing, 1994a) has been prepared in accordance with AFI 32-7043 guidance. The plan also complies with AFI 32-4002, Hazardous Material Emergency Planning and Response Compliance; U.S. EPA requirements for Spill Prevention, Control, and Countermeasure Plans; Emergency Planning and Community Right-to-Know Act (EPCRA); and Occupational Safety and Health Administration (OSHA) requirements. The plan was prepared to provide guidance for the identification of possible hazardous material sources, the discovery and reporting of a hazardous material release, and procedures to follow after a release has occurred.

Information on the types and quantities of pesticides used is based on a review of the Bioenvironmental Engineering files and interviews with the base entomologist. Available information on pesticide storage is provided in Appendix C, Tables C-1 and C-3.

Reese AFB prepares an annual pest management plan as required by DOD Directive 4150.7 and as outlined in the Armed Forces Pest Management Board's Technical Information Memorandum No. 18. The Plan contains the standard procedures that the 64th Civil Engineer Entomology Office (64 CES/CEOHE) implements to control pests. Pesticide applicators have been certified (DOD Form 1826) to select and apply pesticides on base. A Memorandum of Agreement between the Texas Department of Agriculture and DOD allows DOD-certified pesticide applicators to apply pesticides on federally owned or controlled land (Reese Air Force Base, 1996).

Primary pests at Reese AFB include ants, mosquitoes, cockroaches, spiders, ticks, bagworms, and caterpillars. Herbicides are used to control weeds in airfield and base pavement, and on-base lawn and golf course areas. Algaecides, avicides, fungicides, and rodenticides are also used (Reese Air Force Base, 1996).

Herbicides used include both pre- and post-emergents. Pre-emergents used include Surflan AS, which is generally applied from October to November. Post-emergents used include Pramitrol 25E® and WEEDAR 64 Broad Leaf Roundup®. These are applied primarily from July to September. Insecticides including Safrotin EC®, DOW Dursban L.O.®, malathion, Tempo 2 EC®, boric acid, PT 565 Plus Pyrethrin®, and Dursban 2EC® are used in the MFH area to treat ants, mosquitoes, cockroaches, spiders, and ticks. Other base facilities and playground areas are also treated for some of the same insects. Spraying for most of these insects occurs monthly primarily from April to September, except for cockroaches, which are treated monthly from February to November. Ornamental trees and shrubs are treated with Tempo 2 EC® for bagworms and caterpillars primarily from May to July (Reese Air Force Base, 1996). No comprehensive list of the types and quantities of pesticides historically used at the base is available.

Pesticides are stored and mixed in Facility 2003 (Entomology Shop) in Study Area D. Pesticide contamination has resulted at this facility from a leaking UST (listed as Tank 2008) that received waste pesticide rinsate to be used in mixing future batches of insecticides. This UST was removed in 1995. The site is considered Category 5 because it requires closure under RCRA as an SWMU; closure certification is currently pending TNRCC review (see Section 3.3.2). Pesticides were also reportedly disposed of in the Southwest Landfill in Study Area B. This landfill is considered Category 5 and is being investigated under the IRP (see Section 3.3.2).

Pesticides were also formerly stored in Facility 2108 in Study Area E. This facility is considered Category 2 because no evidence of a release was noted during the records search or VSI.

An unknown quantity of the pesticide toxophene was applied to Golf Course Lake at least once between 1959 and 1965 to kill salamanders. Concentrations of toxophene were below detection levels in 1977 (Radian Corporation, 1984). Golf Course Lake is considered Category 6 and is an IRP site (see Section 3.3.2) and an RCRA surface impoundment.

Pesticide application on the golf course is conducted by contractor. Pesticides used by the golf course are stored in the base Entomology Shop in Facility 2003, and records of pesticide application on golf course areas are maintained by base entomology personnel.

A total of 77 hazardous material storage locations have been identified at Reese AFB. Appendix C, Table C-1, lists the 72 locations identified during the March 1996 VSIs (Table C-1 also lists two locations where only petroleum products were stored; see Section 3.3.1.3). A review of Air Force Form 2761 identified an additional five locations where hazardous materials were stored. Hazardous material storage locations may also include the storage of petroleum products.

Based upon the methodology presented in Chapter 2.0, no evidence of a release was identified at 76 of the 77 locations; therefore, these locations are considered Category 2 for the storage of hazardous materials. Evidence of a potential release was noted during the VSI at Facility 570; therefore, this facility is considered Category 7.

3.3.1.2 Hazardous Waste. Base records and accumulation point logs were reviewed to identify quantities and types of hazardous wastes stored in base facilities. Appendix C, Table C-2, provides a list of facilities where hazardous wastes have been stored, based on a review of base records and VSIs. Table C-4 provides available historical data on storage of hazardous wastes by facility based on Hazardous Waste Shipping Manifests and Hazardous Waste Profile Sheets. Petroleum waste is discussed in Section 3.3.1.4.

An RFA was conducted at Reese AFB in 1988. The purpose of the RFA was to identify SWMUs that are areas of known or potential hazardous substance releases. The RFA consisted of a records search and facility inspections, and resulted in the identification of 79 SWMUs. Following a review of the RFA by the U.S. EPA and TNRCC, 21 SWMUs are currently identified as requiring further action. SWMUs are discussed in Section 3.3.2.

The following discussion relates to waste management practices and storage facilities used pursuant to regulatory requirements. The federal government

issued regulations for hazardous waste management in RCRA in 1976. U.S. EPA has authorized the TNRCC to administer its hazardous waste program in Texas. TNRCC is now the lead agency for regulation interpretations, waste classification decisions, RCRA-permitted facility decisions, and implementation of hazardous waste regulations. State hazardous waste programs approved under RCRA by the U.S. EPA operate in lieu of federal rules. The U.S. EPA and TNRCC have the authority to inspect and enforce these regulations; however, enforcement is based on TNRCC hazardous waste rules. The state hazardous waste regulations are outlined in the TAC, Title 30, Chapter 335 - Industrial Solid Waste and Municipal Hazardous Waste.

Transportation of hazardous materials is regulated by the federal Department of Transportation (DOT) regulations within 49 CFR.

Waste management practices in use prior to RCRA and TNRCC requirements are, to the extent that they caused or contributed to environmental contamination, primarily the subject of the Air Force's IRP (see Section 3.3.2).

Hazardous wastes generated at Reese AFB during routine aircraft and vehicle maintenance, as well as base support operations, include solvents, photochemical wastes, batteries, asbestos waste, PCBs, and wastes generated from site remediation.

Hazardous wastes were stored at various locations throughout the base, usually near the point of generation, prior to the passage of RCRA in 1976. In the past, waste products generated on base were disposed of in accordance with accepted practices at the time, including possible disposal in the sanitary sewer, with other solid/liquid waste, or by burning at the fire training areas. Satellite accumulation points (SAPs) for hazardous wastes have been established. Up to 55 gallons of hazardous waste, or 1 quart of acutely hazardous or extremely hazardous waste may be accumulated at an SAP at or near the point of generation. Once one of the above criteria has been met at the SAP, the waste is moved to the 90-day accumulation point at Facility 2005 within 72 hours or disposed of off base.

The Environmental Management Flight is responsible for hazardous waste management at Reese AFB. The Environmental Management Flight complies with federal, state, Air Force, and local regulatory requirements primarily by implementing the Hazardous Waste Management Plan (Headquarters 64th Flying Training Wing, 1995b). This plan was developed in accordance with RCRA and TNRCC regulations requiring the segregation, collection, recycling, and disposal of hazardous wastes. Reese AFB is a large-quantity generator of hazardous waste with no permitted long-term hazardous waste storage facilities. All hazardous waste generated on base is taken to an approved hazardous waste accumulation point (Facility 2005) where hazardous waste may be stored for no longer than 90 days. Investigation

Derived Wastes (IDW) are potentially contaminated soil and groundwater collected during monitoring and remediation activities such as well drilling at Reese AFB. These materials are stored at Facility 2120.

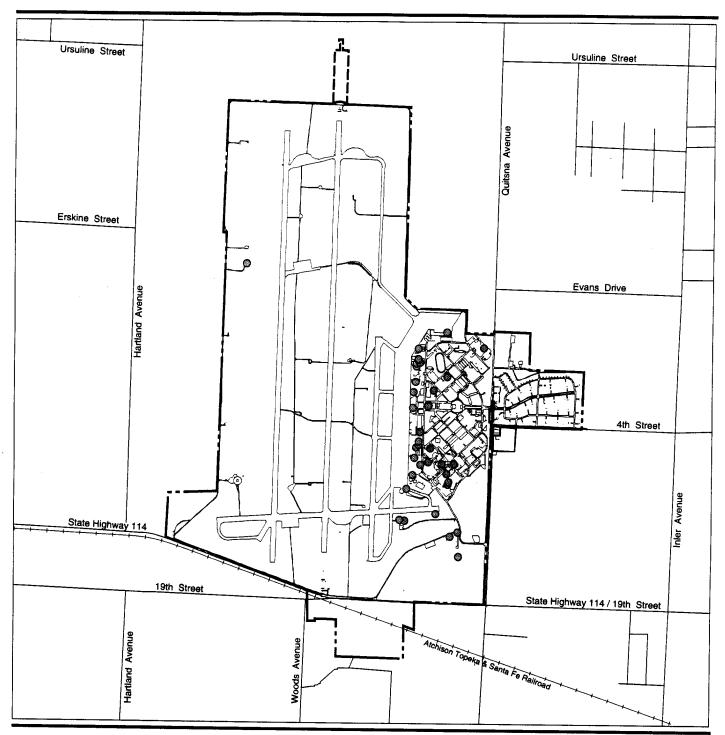
Because hazardous wastes have been disposed of on site at Picnic and Golf Course lakes, Reese AFB is considered a Treatment, Storage, and Disposal (TSD) facility and received an RCRA permit in September 1996.

Reese AFB disposes of hazardous waste in coordination with the Defense Reutilization and Marketing Office (DRMO) located at Cannon AFB, New Mexico. The DRMO arranges for a licensed transportation and disposal contractor to remove and dispose of the hazardous waste at an approved TSD facility. The DRMO Hazardous Materials Specialist inspects shipments and prepares pertinent paperwork to conform with all applicable transportation and disposal requirements.

A total of 46 locations where hazardous wastes were stored have been identified. Appendix C, Table C-2, lists the 41 locations identified through a review of base records of hazardous waste storage locations and subsequent VSIs. An additional five locations where hazardous wastes were stored were identified through a review of Hazardous Waste Shipping Manifests (see Table C-4).

Based upon the methodology presented in Chapter 2.0, no evidence of a release was identified for 45 of these locations; therefore, they are considered Category 2 for hazardous waste storage. Evidence of a release was identified at one location (Facility 2002) during the VSI; therefore, it is considered Category 7. Figures 3-6 and 5-1 show the locations of these facilities.

Sewage digester sludge was formerly spread on certain grassy areas of the base. The sewage sludge spreading areas were identified during Phase I of the base IRP (see Section 3.3.2). One of these areas, located in the cantonment area, has been designated an IRP site (WP-07) and was further investigated. The remaining sludge spreading areas, located between the runways in the northern part of the base, along Perimeter Road, and on the Golf Course in the southeastern part of the base, have not been investigated. However, based on the concentrations of metals in samples collected from IRP Site WP-07, these areas require investigation and, therefore, are considered Category 7. Sewage sludge spreading areas will be investigated in conjunction with IRP Site WP-07 (see Section 3.3.2.3). Paint stripping at the base water tower (Facility 2 in Study Area G) in 1993 resulted in a release of lead-based paint to the surrounding area. Subsequent sampling revealed that lead contamination of the soil was below action levels; therefore, the water tower area is considered Category 3 with regard to lead.



Hazardous Waste Storage Location

--- Base Boundary

Easement Containing Air Force-owned Facilities

Hazardous Waste/ Waste Petroleum Product Storage Locations

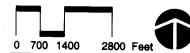


Figure 3-6

A pad-mounted transformer behind the base clinic leaked in 1989. Contaminant concentrations in the soil were 4,900 parts per million (ppm) PCBs. This soil was removed and disposed of off base in August 1989. The site is considered Category 4 with regard to PCBs.

3.3.1.3 Petroleum Products. Petroleum products commonly stored at Reese AFB for flightline and industrial operations include: aviation and motor fuels; petroleum, oil, and lubricants (POL); solvents; calibrating fluids; and hydraulic fluids. Base records were reviewed to identify quantities and types of petroleum products stored in base facilities. Records pertaining to petroleum product storage are tracked by the Environmental Management Flight; however, these records primarily reflect only usage of petroleum products since the mid-1980s.

Information was available for two facilities where only petroleum products were stored. Based upon the methodology presented in Chapter 2.0, no evidence of a release was identified for one of these facilities (CASS); therefore, it is considered Category $P_{\rm S}$ for petroleum product storage. Evidence of a release was identified in one facility (Facility 553) during the VSI; therefore, it is considered Category $P_{\rm R}$.

Petroleum product storage areas are listed in Appendix C, Table C-1. Table C-3 provides historical data on storage of petroleum products. Locations of these facilities are shown on Figure 5-1.

3.3.1.4 Petroleum Waste. Non-contaminated petroleum wastes are not regulated as hazardous waste by the state of Texas. The Management of Recoverable and Waste Liquid Petroleum Products (Plan 211) (Headquarters 64th Flying Training Wing, 1994b) establishes procedures for the collection, recycling, and disposal of used or waste petroleum products. The plan was developed in accordance with AFI 23-502, Management of Recoverable and Waste Liquid Petroleum Products, and is coordinated by the 64th Civil Engineering Squadron.

Waste petroleum is stored at used oil collection points (UOCP) until it is collected by a contractor for recycling off base. Information was available for 14 facilities where only petroleum waste was stored. Based upon the methodology presented in Chapter 2.0, no evidence of a release was identified for these facilities; therefore, they are considered Category $P_{\rm S}$ for petroleum waste storage.

A list of facilities where petroleum waste has been stored is provided in Appendix C, Table C-2, and their locations are shown on Figures 3-6 and 5-1.

3.3.1.5 Visual Surveys. Available aerial photographs dating from 1940 to 1995 were reviewed. No locations were identified where VRSs were needed.

Spill or release locations were identified during the EBS VSIs conducted during March 1996 and all are considered to be Category 7. These locations are described below and are also discussed under the appropriate environmental factor section.

- Staining was noted at the UOCP and ASTs at Facility 2002.
- Staining was noted at a lube oil storage location at Facility 553.
- Staining was noted below a cart storing oil and hydraulic fluid at Facility 570.
- Wastewater from the wash rack at Facility 551 was observed flowing around a drain and into an unlined drainage ditch adjacent to the facility.

In addition to the above-described areas, base personnel have indicated that the OWS at Facility 1180 has occasionally overflowed into the unlined aqueous film-forming foam (AFFF) retention pond. Sampling conducted in 1995 and 1996 did not detect any contamination; therefore, the pond is considered Category 3 for hazardous waste release.

3.3.2 Installation Restoration Program Sites

3.3.2.1 Regulatory Background. The IRP was established to identify, characterize, and remediate CERCLA/RCRA-related contamination on Air Force installations. The program is designed to evaluate past disposal sites, control the migration of contaminants, and control potential hazards to human health and the environment. IRP documents dating from 1984 were reviewed to identify the locations and status of contaminated sites on the base. Appendix D, Table D-1, provides more detailed information on IRP sites at Reese AFB.

The IRP at Reese AFB has been established as the mechanism for the CERCLA (42 U.S.C. Section 9601) process, incorporating applicable RCRA and state regulations, as well as meeting requirements of the National Oil and Hazardous Substance Pollution Contingency Plan (NCP) (40 CFR Part 300). To ensure compliance with CERCLA/RCRA regulations, the IRP was implemented to identify potentially contaminated sites, investigate these sites, and evaluate and select remedial actions.

In addition to the mandates of the IRP, prior to the transfer of any property at Reese AFB, the Air Force must also comply with the provisions of CERCLA Section 120(h). CERCLA Section 120(h) requires that, before property can be transferred from federal ownership, the United States must provide notice of specific hazardous waste activities on the property and include in the deed a covenant warranting that "all remedial action necessary to protect human health and the environment with respect to any

[hazardous] substance remaining on the property has been taken before the date of such transfer." Furthermore, the covenant must also warrant that "any additional remedial action found to be necessary after the date of such transfer shall be conducted by the United States."

3.3.2.2 IRP History. The IRP process began at Reese AFB with the publication of the Phase I Records Search in June 1984, which identified 36 potential disposal sites. Of these sites, 14 were included in the Phase II investigations conducted in summer 1986.

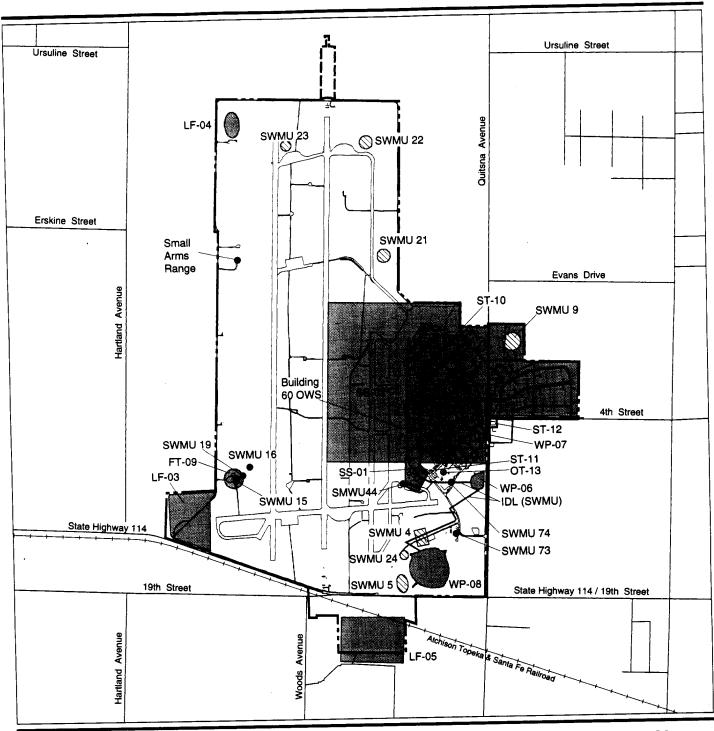
A basewide RFA was conducted in 1988 in accordance with RCRA guidelines. Previously identified IRP sites were also included in the RFA. As a result of the RFA, 79 SWMUs, including 6 existing IRP sites, were identified. Appendix D, Table D-1, references the associated SWMU designation number assigned to these IRP sites.

Under the Compliance Plan and RCRA permit issued in September 1996, the base is required to conduct an RFI for 21 SWMUs identified by TNRCC as requiring further investigation. The RFI is scheduled to be conducted in 1997.

3.3.2.3 Current IRP Status. Since the initiation of IRP activities at Reese AFB in 1984, 13 sites have been identified and investigated (Figure 3-7). Table 3-2 lists the 13 IRP sites being investigated and Appendix D, Table D-1, provides individual site descriptions.

No approved decision documents exist for any IRP site at Reese AFB. An RFI has been completed for IRP Sites SS-01, SS-02, and LF-03. These sites are undergoing interim corrective action for groundwater contamination plumes and are considered Category 5. During the RFI at IRP Site LF-03, an additional SWMU was identified from a 1962 aerial photograph. This site is scheduled to be investigated as part of the RFI for LF-03. IRP Sites LF-05, LF-04, OT-13, FT-09, and WP-07 will be addressed in the RFI scheduled to be conducted in 1997. IRP Sites WP-06 and WP-08 will be addressed as part of the Groundwater Compliance Plan Permit. Of these seven IRP sites, OT-13 is considered Category 5 because it has undergone a removal action. LF-04, FT-09, and WP-07 require further investigation under the RFI and are considered Category 7. The remaining three sites are considered Category 6 because they have been characterized under the IRP. IRP Sites ST-10, ST-11, and ST-12 are closed for soil contamination and are considered Category 5.

Of the 21 SWMUs identified by the TNRCC to be included in the RFI as part of the Compliance Plan and RCRA permit, 5 are also designated as IRP sites. For the remaining 16 SWMUs, 15 are considered Category 7. SWMU 73 was a leaking waste pesticide UST that has been removed and the contaminated soil remediated. A closure plan submitted to the TNRCC has



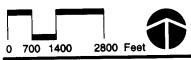
IRP Sites

SWMU Site Areas

SWMU Sites

--- Base Boundary

Easement Containing Air Force-owned Facilities



IRP and SWMU Site Locations

Figure 3-7

3-25

TABLE 3-2. SUMMARY OF IRP AND SWMU SITES Page 1 of 2

AREA NU E, F, G, S H, I, J, K D SW D SW	SS-01	SITE NAME POL STORAGE AREA (BULK PETROLEUM STORAGE)	STATUS IMPLEMENTED ICA W/SVE; FY 96 RFI UNDER IRP; REMEDIAL RESPONSE DD SIGNED 1991	BULK PETROLEUM FUEL STORAGE AREA LOCATED AT	CATEGORY 5
	is-01	POL STORAGE AREA (BULK PETROLEUM STORAGE)	IMPLEMENTED ICA W/SVE; FY 96 RFI UNDER IRP; REMEDIAL RESPONSE DD SIGNED 1991	BULK PETROLEUM FUEL STORAGE AREA LOCATED AT	5
	.S-02			1941.	,
		TOWER AREA	ICA TO MITIGATE KNOWN VOC FY 95-97 GROUNDWATER CONTAMINATION FY 96 RFI UNDER IRP REMEDIAL RESPONSE DD SIGNED 9/91	TOWER AREA ZONE ENCOMPASSES 160 ACRES; 21 BUILDINGS KNOWN TO HAVE DISPOSED HAZARDOUS MATERIALS OR WASTES TO THE STORM SEWER; EMERGENCY WATER SUPPLY PROGRAM IMPLEMENTED.	ស
	LF-03	SOUTHWEST LANDFILL	PUMP-AND-TREAT ICA IN PLACE; FY 96 RFI REMEDIAL RESPONSE DD SIGNED 1991	INACTIVE LANDFILL OPERATIONAL FROM MID-1950s TO 1977. ASPHALT, CONCRETE, AND DEMOLITION RUBBLE; SPENT ACIDS, PESTICIDES, SOLVENTS, FUELS, AND OILS DISPOSAL CEASED IN 1972.	ဌာ
	SWMU 4	LANDFILL NORTH OF GOLF COURSE LAKE	FY 97 RFI INCLUDED W/GOLF COURSE LAKE ZONE.	INACTIVE LANDFILL, OPERATIONAL FROM MID 1950's TO MID 1960's. 7.5 ACRES, LOCATED NORTH OF GOLF COURSE LAKE. WASTE FUELS, OILS, CONSTRUCTION DEBRIS, PAINT CHIPS, AND SOLVENTS.	7
	SWMU 5	LANDFILL SOUTHWEST OF GOLF COURSE LAKE	FY 97 RFI INCLUDED W/GOLF COURSE LAKE ZONE.	INACTIVE LANDFILL OPERATIONAL FROM MID-1950s TO MID- 1960s; SPECULATIVE WASTES; MAY INCLUDE VARIOUS INDUSTRIAL COMPOUNDS.	7
o o	LF-05	HURLWOOD ACQUISITION LANDFILL	FY 97 RFI	INACTIVE LANDFILL OPERATED BY PREVIOUS OWNER; PRIOR TO 1978 OCCUPIED BY COTTON GIN; REPORTEDLY USED FOR NONHAZARDOUS DEBRIS, INCLUDING MISCELLANEOUS TRASH FROM COTTON GIN.	ဖ
MS r	6 NWWS	RUBBLE AREA	FY 97 RFI INCLUDED W/TOWER AREA ZONE	ONE OF FIVE RUBBLE AREAS USED FOR CONSTRUCTION DEBRIS DISPOSAL; MAY CONTAIN ACM; NOT USED AFTER 1977.	7
8	LF-04	NORTHWEST LANDFILL RUBBLE AREA	FY 97 RFI	ONE OF FIVE RUBBLE AREAS USED FOR CONSTRUCTION DEBRIS AND DRUMMED UNSPECIFIED HAZARDOUS WASTES	7
E SWN	SWMU 44		FY 97 RFI	RECORDS INDICATE SEPTIC TANK MAY HAVE RECEIVED JP-4, SYNTHETIC OIL, PD680, AND HYDRAULIC FLUID.	7
	WP-06	PICNIC LAKE	GROUNDWATER COMPLIANCE PLAN PERMIT RCRA REGULATED	SITE, ALSO KNOWN AS INDUSTRIAL LAKE, ENCOMPASSES 4.5 ACRES IDENTIFIED TO HAVE RECEIVED CONTAMINATED STORM DRAINAGES AND INDUSTRIAL WASTEWATER SINCE 1942.	9
g Q	WP-08	GOLF COURSE LAKE	SOIL, SURFACE WATER, AND GROUNDWATER CURRENTLY BEING INVESTIGATED	TOXAPHENE USED TO KILL SALAMANDER POPULATION; DIESEL OIL, SOLVENTS, WASTE OILS, AND OTHER INDUSTRIAL WASTES FROM FLIGHTLINE SHOPS ENTERED LAKE; OCCASIONAL OVERFLOW PUMPED FROM PICNIC LAKE AND OVERFLOW FROM SEWAGE LAGOON.	ဖ
	OT-13	CE PAINT SHOP TRENCH	TRENCH EXCAVATED IN 1985. FY 97 RFI	OLD TRENCH USED FOR PAINT, THINNER, KEROSENE, TOLUENE, ACETONE AND CLEANERS DISPOSAL FROM 1960S TO 1985	ω
	MU 15	SWMU 15 ACTIVE FIRE TRAINING AREA	FY 97 RFI	USED SINCE 1965; IGNITION USING OFF-SPECIFICATION JP-4 FUELS, (MAY CONTAIN METALS AND COMPLEX HYDROCARBONS).	7
	MU 16	SWMU 16 OLD FIRE TRAINING AREA IMPOUNDMENT	FY 97 RFI	OPERATIONAL FROM 1965 TO 1987; RECEIVED RUNOFF FROM ADJACENT FIELDS AND SWMU-15. WASTES INCLUDE JP-4 AND OLDER DEPOSITS OF TRICHLOROETHANE.	7
B SWN	SWMU 19	FIRE TRAINING EVAPORATION BASIN .	FY 97 RFI	CONCRETE BASIN 20' X 20' APPROXIMATELY 6' BELOW GROUND SURFACE; CONSTRUCTED IN 1988 CURRENTLY INACTIVE.	7

TABLE 3-2. SUMMARY OF IRP AND SWMU SITES Page 2 of 2

STUDY					
AREA	NUMBER	SITE NAME	STATUS	-	CATEGORY
8	FT-09	FTA #1	FY 97 RFI (FOR SWMUs 15, 16, AND 19)	AREA ENCOMPASSING SWMUs 15, 16, AND 19, USED FOR FIRE TRAINING FROM 1965-1987.	_
∢	SWMU 21	SWMU 21 FTA, EAST OF TAXIWAY 10	FY 97 RFI	INACTIVE FTA UNUSED SINCE MID-1960S. PAINTS, THINNERS, AND SOLVENTS WERE POURED ONTO TRASH AND SET ON FIRE AND EXTINGUISHED.	7
∢	SWMU 22	SWMU 22 FTA, NORTH END OF TAXIWAY 10	10 FY 97 RFI	INACTIVE FTA UNUSED SINCE MID-1960S; SIMILAR ACTIVITY AND WASTE PRODUCTS AS SWMU 21.	7
∢	SWMU 23	FTA, EAST OF NORTH END OF PRIMARY INSTRUMENT R/W.	FY 97 RFI	INACTIVE FTA UNUSED SINCE MID-1960S; SIMILAR ACTIVITY AND WASTE PRODUCTS AS SWMU 21.	7
۵	SWMU 24	FTA, NORTHWEST OF GOLF COURSE LAKE	FY 97 RFI	INACTIVE FTA UNUSED SINCE MID-1960S; SIMILAR ACTIVITY AND WASTE PRODUCTS AS SWMU 21.	7
ш	ST-11	ABANDONED UST (1,000 GALLONS) AT POL AREA	SOILS CLOSED AT THE SITE	INACTIVE 1,000-GALLON KEROSENE UST TAKEN OUT OF SERVICE PRIOR TO 1984; EXCAVATED AND REMOVED TANK; NO EVIDENCE OF CONTAMINATION ABOVE TNRCC ACTION LEVELS.	ß
9	ST-12	FORMER AAFES STATION USTS	SOILS CLOSED	THREE 3,000-GALLON GASOLINE USTS WERE REMOVED; NO EVIDENCE OF CONTAMINATION ABOVE TNRCC ACTION LEVELS.	ഹ
٥	SWMU 73	SWMU 73 BLDG. 2003 ENTOMOLOGY UST	FY 97 RFI	A 500-GALLON UST USED FOR COLLECTION OF EXCESS HERBICIDE AND PESTICIDES; UST IN USE SINCE 1970S AND REMOVED 1995.	വ
g	WP-07	SLUDGE SPREADING AREA	additional investigation required. Fy 97 RFI	SEWAGE DIGESTER SLUDGE SPREAD OUT OVER GRASSY AREAS THROUGHOUT BASE SINCE 1940S; SUSPECTED CHROMIC ACID TO HAVE BEEN ADDED TO SLUDGE. ELEVATED MERCURY LEVELS IDENTIFIED.	^
u.	SWMU 74	SWMU 74 CIVIL ENGINEERING OWS	FY 97 RFI	OWS USED TO SEPARATE EFFLUENT RECEIVED FROM FLIGHTLINE PORTION OF THE IDL.	7
ш	ST-10	UST BUILDING 83	SOILS CLOSED	A 1,000-GALLON DIESEL UST INSTALLED IN 1973, OPERATIONAL UNTIL 1988, AND REMOVED IN 1992.	മ
D,E,F	NONE	INDUSTRIAL DRAIN LINE	FY 95-97 RFI	IDL RECEIVED RUNOFF FROM FLIGHTLINE, DISCHARGED TO PICNIC LAKE. PICNIC LAKE OVERFLOW PUMPED TO GOLF COURSE LAKE. BELIEVED SOURCE OF TOWER AREA PLUME.	^
6 0	NONE	SMALL ARMS FIRING RANGE	FY 97 RFI	POTENTIAL FOR LEAD RELEASE TO SOIL FROM FIRING RANGE ACTIVITIES	7
E	NONE	BUILDING 60 OWS	FY 97 RFI	OWS HANDLED WASTE JP-8, NOW INACTIVE.	7
AAFES =	Army and	Army and Air Force Exchange Service		POL = petroleum, oil, and lubricants	
ACM =	asbestos-co	asbestos-containing material		R/W = runway	
# # #	Civil Engineering	ering		 -	
= 00 i	decision document	cument		RFI = RCRA Facility Investigation	
ETA E	Fire Training Area	g Area		11	
"	fiscal year	:		II	
	Interim Cor	Interim Corrective Action		ျ	
ا ا	Industrial drain line	ath line		H	
II	Installation	Installation Restoration Program		VOC = volatile organic compound	

not yet been approved; therefore, the site is considered Category 5. Table 3-2 lists the 16 SWMUs requiring further investigation, and Appendix D, Table D-2, provides individual site descriptions.

3.3.3 Storage Tanks and Pipeline Systems

The following sections describe the findings for ASTs, USTs, and hydrant fueling and pipeline systems based on the records search and VSI.

The U.S. EPA has issued federal regulations related to USTs in 40 CFR 280 and 40 CFR 112.

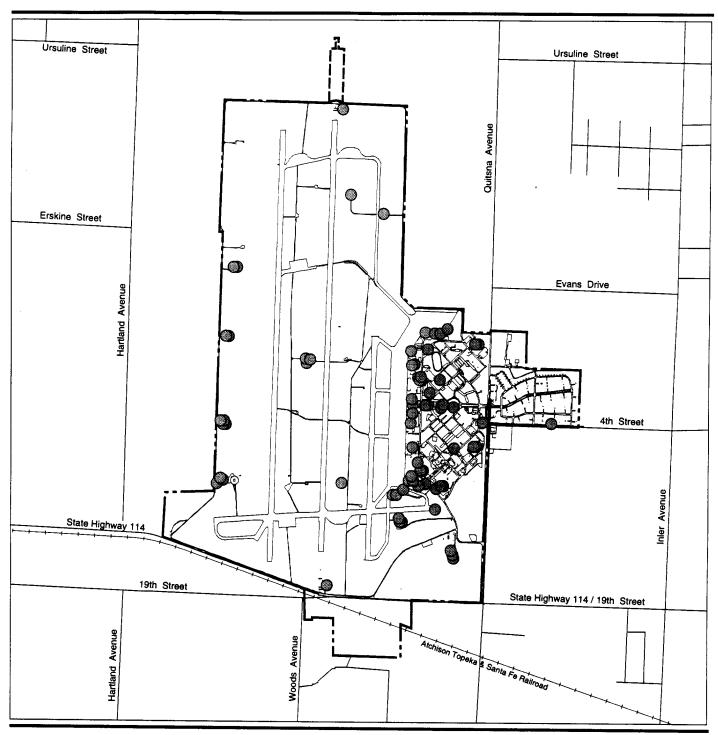
ASTs are subject to regulation under the Clean Water Act (33 U.S.C. Sections 1251-1578) oil pollution provisions (specifically, 40 CFR 112). The operation and construction of ASTs are also subject to National Fire Protection Association fire codes and the Uniform Fire Code.

The state of Texas regulates both USTs and ASTs under TAC Title 30, Chapter 334 et seq.; these regulations are enforced by the TNRCC. Additionally, the TNRCC regulates storage tanks that are considered a stationary source of volatile organic compounds (VOCs).

3.3.3.1 Aboveground Storage Tanks. Based on review of records and VSIs, a total of 81 ASTs were identified at Reese AFB including 7 at TCAA. These tanks include 48 petroleum products tanks; 31 tanks associated with other substances such as water, propane, halon, chlorine, AFFF, oxygen, and decontamination and purge water; and 2 whose contents are unknown. Appendix E, Table E-1, summarizes the status of all ASTs; Figures 3-8a, 3-8b, and 5-1 show their locations.

Of the 81 ASTs identified, 13 are considered Category 1 because they are associated with nonhazardous material storage (e.g., water), 33 are considered Category 2 because no evidence of a release of hazardous substances was identified, and 1 is considered Category 5 because of a release that is under remediation as an IRP site. Thirty-two are considered Category $P_{\rm S}$ because no evidence of a release of petroleum product was identified, and 2 are considered Category $P_{\rm R}$ because a release of petroleum product was identified (see Appendix E, Table E-1).

3.3.3.2 Underground Storage Tanks. Based on review of records dating from 1943 to 1996 and VSIs conducted in March 1996, 80 USTs were identified at Reese AFB. No USTs were identified at TCAA. Appendix E, Table E-2, summarizes the status of USTs at Reese AFB; and Figures 3-9 and 5-1 show their locations.



Aboveground Storage Tanks

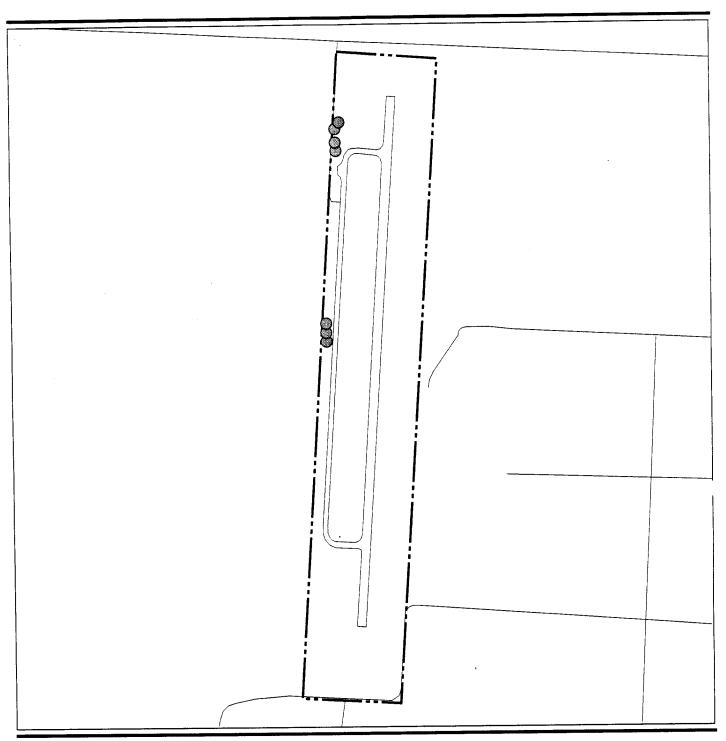
--- Base Boundary

---- Easement Containing Air Force-owned Facilities

Aboveground Storage Tanks



Figure 3-8a



Aboveground Storage Tanks

--- Terry County Auxiliary Airfield Boundary

Aboveground Storage Tanks

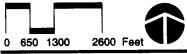
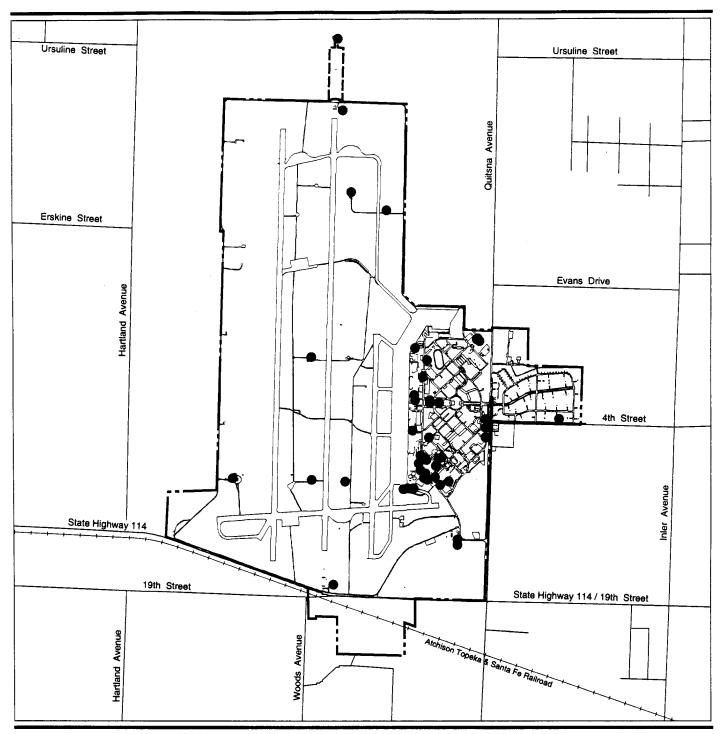


Figure 3-8b



Underground Storage Tanks

--- Base Boundary

---- Easement Containing Air Force-owned Facilities

Underground Storage Tanks



Figure 3-9

Of the 80 USTs associated with Reese AFB, 3 water tanks are considered Category 1. Seven USTs are considered Category 2 because no evidence of a release of hazardous substances was identified, 4 are considered Category 3 because releases were below action levels, and 5 are considered Category 4 because releases were remediated during tank removal. Twenty removed UST sites are undergoing remediation as part of the IRP and are considered Category 5. Another removed UST is undergoing remediation as an SWMU site and is also considered Category 5. Four UST sites are considered Category P_S because no release of petroleum product was identified, and 14 are considered Category P_R because releases of petroleum products were identified. Two USTs are SWMUs that require further investigation and are considered Category 7. The remaining 20 USTs are also considered Category 7 because no documentation on removal and/or contamination status was identified (see Appendix E, Table E-2).

3.3.3.3 Hydrant Fueling and Pipeline Systems. No hydrant fueling or pipeline systems are located on Reese AFB. In this EBS, this section consists of a discussion of the systems for transferring bulk fuels and vehicle fueling stations. Base records and maps dating from the 1940s through 1996 were reviewed and VSIs were conducted to obtain information on fueling systems. Appendix E, Table E-3, lists past and current fueling systems.

Bulk fuel (JP-8) is transported to the POL yard (Study Area F) at Reese AFB by tank truck. Bulk fuel is unloaded from trucks and is transferred to storage facilities via a pump station (Facility 780). The fuel is stored in four large JP-8 ASTs (Facility 796) constructed in 1960 with a combined capacity of 916,000 gallons (see Appendix E, Table E-1). The JP-8 is transferred to fueling trucks via another pump station (Facility 797) and truck fill stands (Facility 798). The fueling trucks then transport the fuel to the flightline area where it is delivered to the aircraft.

Facilities 780 and 798 are considered Category 2 because no evidence of a release was identified at these facilities. Facility 797 is associated with one active and one removed UST. The active UST is a regulatory-exempt, secondary containment tank. The status of these two tanks is unknown; therefore, Facility 797 is considered Category 7.

Reese AFB began storing aviation fuel (AVGAS) in the POL yard in 1947. From that time until the mid-1960s, an underground aquasystem (Facility 783) was used in which water was used in the fueling system to float the fuel upward in the tanks and through the pipelines. This system consisted of 12 AVGAS USTs supported on subsurface concrete pedestals that were connected by 12-inch-diameter lead pipes. Eight water separator USTs were also part of this system. Eight of the AVGAS tanks and piping were removed in the 1960s and the remaining four were removed in 1988. A leak in the system resulted in the release of the fuel/water mixture. Because of the resulting soil and groundwater contamination, this area is designated

as IRP Site SS-01 and is considered Category 5 (see Section 3.3.2). However, because the status of the eight water separator USTs is unknown, Facility 783 is considered Category 7.

Facility 776 was a pump station at the POL yard. It was associated with six USTs (Facility 784); the facility and tanks were removed in 1992. Because no documentation on the removal of these tanks was identified, this facility is considered Category 7. Aerospace ground equipment (AGE) service pumps were located north of the POL yard on the north side of Facility 43 at Facility 41. Facility 41 contained two USTs removed in 1995. These USTs are considered Category 4 because soil contamination was remediated after tank removal.

There are or have been several vehicle fueling stations on Reese AFB (see Appendix E, Table E-3). Facility 462 in Study Area F is a government vehicle service station with three USTs. This facility is considered Category 2 because no evidence of a release from the USTs has been identified. Facility 450 in Study Area F is the Exchange Service Station with three active fuel USTs and an OWS. Three fuel USTs were removed from the site in 1995 and a waste oil UST was removed in 1994. This site is considered Category 7 because the OWS has not been investigated. The former base service station (Facility 503 in Study Area G) was located south of the main base entrance. One waste oil tank and three unknown USTs were located here. The facility was removed in 1992. The site of the three USTs is designated as IRP Site ST-12 and is considered Category 5. A former military service station (Facility 42) was located north of the POL yard. This facility contained two motor gasoline (MOGAS) USTs that were removed in 1989. This site is being investigated as part of IRP Site SS-01 and is considered Category 5.

3.3.4 Wastewater Treatment and Related Systems

3.3.4.1 Sanitary Sewer Systems. Records for the sanitary sewer system dating from the 1940s through 1996 were reviewed. Possible releases of hazardous materials/hazardous waste, inefficiency of OWSs, and past waste management practices on base have introduced potential contaminants into portions of the sanitary sewer system in industrial use areas. The portions of the sanitary sewer system located in the industrial areas are considered Category 7, as the potential for past contamination is present. The remaining portions of the system, which carry effluent from administration and housing areas, are considered to be Category 1 because the wastewater was primarily domestic.

The base sewage treatment plant (Facility 40031) in Study Area D has been in operation since 1942. The plant has received industrial wastewater in the past and therefore is considered Category 7. Treated effluent from the plant is discharged into a sewage lagoon adjacent to Golf Course Lake. The sewage lagoon, sludge digester (Facility 2008), sludge pump station (Facility 2001), and the sludge drying beds are also considered Category 7. The lift

station in the MFH area (Facility 6823) is considered Category 1 because it only receives household sanitary waste.

3.3.4.2 Oil/Water Separators. Based on review of records dating from 1978 to 1996 and VSIs, a total of 15 OWSs were identified at Reese AFB. Appendix F, Table F-1, lists and describes the OWSs; Figures 3-10 and 5-1 show their locations.

OWSs are designed to separate oil, fuel, grease, and solids from water. Other contaminants potentially present in water discharged to an OWS, such as solvents, cannot be removed by this process. OWSs at Facilities 60 and 555 are SWMUs requiring further investigation.

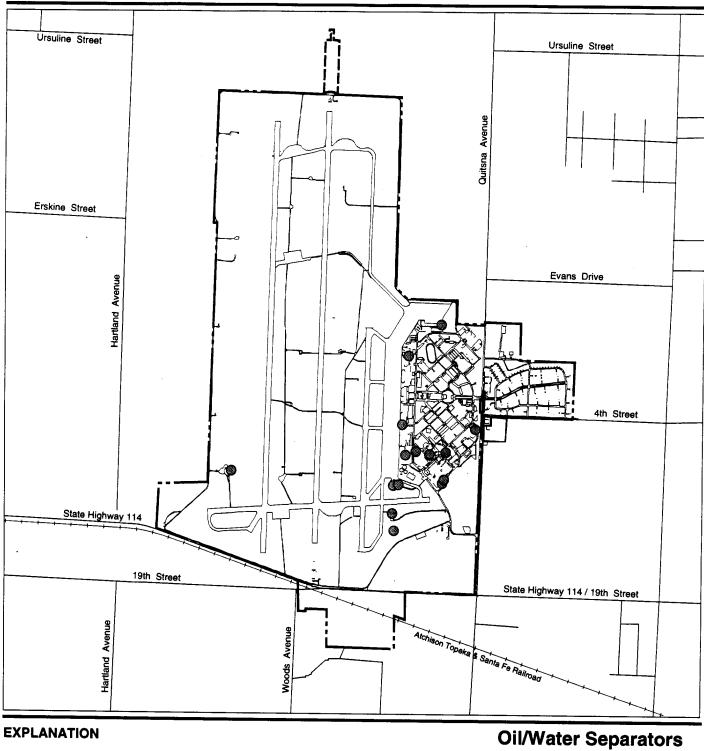
All OWS locations are considered Category 7 because subsurface soil conditions are unknown.

3.3.4.3 Septic Tank Systems. Based on a review of records dating from 1974 through 1996 and VSIs, 12 septic tank locations have been identified, including 5 at TCAA.

Active septic tanks are associated with the golf course latrine (Facility 2026 in Study Area D), the latrine in the MFH recreational area (Facility 3011 in Study Area J), the dog kennel (Facility 3146 in Study Area B), and the small arms firing range (Facility 60804 in Study Area B). The former Rod and Gun Club (Facility 3010 in Study Area J) had a septic tank. The facility was removed in 1983 and the status of the septic tank is unknown.

Industrial-related hazardous substances are not stored, used, or generated in these facilities, and there is no evidence that they ever were. Therefore, the likelihood of hazardous substances entering these septic systems is remote, and they are considered Category 1. Septic tanks at the Test Cell and Hush House (Facilities 40 and 792) are also active. The tank at Facility 40 is under investigation as SWMU 44. Although these tanks were not connected to an OWS, the industrial nature of activities at these facilities presents the potential for release of hazardous wastes and petroleum products to these tanks, and they are considered Category 7.

At TCAA, active septic tanks are associated with the fire station (Facility TC-10) and storage facility (Facility TC-1). The septic tank at Facility TC-1 is designated Facility TC-3100. The septic tank at the fire station is used for domestic waste only and it is considered Category 1. Oil was reportedly discovered in the septic tank at the storage facility in 1994. Because no record of remediation or evaluation of the site exists, and the nature of the product release has not been characterized, it is considered Category 7. An inactive septic tank (Facility TC-16) and two septic tanks associated with removed facilities (Facilities TC-4 and TC-13), whose status are unknown, are also considered Category 7.



Oil/Water Separators

Base Boundary

Easement Containing Air Force-owned Facilities

2800 Feet

Figure 3-10

0 700 1400

3.3.4.4 Silver Recovery Systems. Based on the VSIs and interviews with base personnel, four SRUs were identified at Reese AFB. These units are listed in Appendix F, Table F-2. All recovered silver from these units is disposed of through the DRMO.

An SRU in the radiology area of the Base Clinic (Facility 1300 in Study Area I) processes photochemical wastes generated by dental clinic and radiology operations. Another SRU was formerly located in the dental clinic area. Silver-containing waste from this area is now collected and processed in the SRU in the Radiology Department.

An SRU is located in the dark room of the nondestructive inspection shop (Facility 89) in Study Area E. An SRU was formerly located at the base photographic laboratory within Facility 37 (Study Area I). Photographic development is now done by computer and the SRU was removed in 1996.

Because no releases have been reported to be associated with any SRUs, and because the units appeared to be in good condition at the time of the VSIs, these units are all considered Category 2.

3.3.4.5 Other Wastewater-Related Systems. This section describes the findings for wash racks, grease traps, sand traps, and surface/storm water at Reese AFB. Information presented below is based on VSIs and a review of base records. Other wastewater-related systems are listed in Appendix F, Table F-2.

Wash Racks. There are ten wash racks at Reese AFB. Four of the wash racks (WR-50, WR-551, WR-650, and WR-1180) are active. WR-50 in Study Area E discharges to the industrial drain line (IDL). One wash rack at Facility 94 is in place but inactive. This wash rack drained to an OWS. Five wash racks have been removed. These wash racks (one at Facility 462 and four at Facility 502, all in Study Area F) drained into the sanitary sewer system. WR-551 in Study Area F also discharges to an OWS that discharges to the IDL. The wash rack at Facility 650 in Study Area F discharges directly to the sanitary sewer. WR-1180 in Study Area E discharges to an OWS, which then discharges to the sanitary sewer. Typical operations at wash racks may have included the use of cleaning compounds (soaps or solvents) to clean POL products from aircraft, vehicles, or equipment. Because of the potential for cleaning compounds and POL products to accumulate at the wash racks, all wash racks are considered Category 7.

Grease Traps. Six grease traps (at Facilities 21, 315, 430, 535, 1130, and 1300) were identified at Reese AFB. All of these grease traps are associated with kitchens and food processing areas, and are considered Category 1 because it is unlikely that hazardous materials were used in these areas.

Sand Traps. Six sand traps (one each at Facilities 450 and 551, and four at Facility 650, all in Study Area F) were identified at Reese AFB. Sand traps filter and capture particulate matter and oils from waste fluids from vehicle service and wash areas. Sand traps are cleaned out on a periodic basis. Because of the potential for cleaning compounds and POL products to accumulate in the sand traps, all sand traps are considered Category 7.

Surface/Storm Water. The IDL at Reese AFB historically received runoff from the aircraft apron and industrial facilities along the flightline. The IDL received waste from flightline operations and maintenance activities, and it is believed to be the source of the Tower Area groundwater plume (IRP Site SS-02). Floor drains in the facilities along this line drained into the IDL until they were plugged in the early 1990s. Currently, the IDL receives only storm runoff from the apron and wash rack drainage. The IDL drains through an OWS at Facility 555 before discharging into Picnic Lake. Because of this historical discharge, Picnic Lake is designated as an RCRA surface impoundment. The IDL has been designated as an SWMU requiring further investigation (see Section 3.3.2) and is considered Category 7.

The storm water drainage system in the main cantonment area also drains into Picnic Lake. The remaining areas of the base drain into playas in the airfield, except for one storm drain that exits the base northeast of Facility 1180 and drains into a playa off base.

Two surface water issues were noted in the 1988 RFA. These are associated with Picnic and Golf Course lakes. Picnic Lake receives runoff from the IDL as discussed above. Golf Course Lake receives surface runoff from the south runway areas, occasional treated sewage effluent from the sewage lagoon, and occasional overflow from Picnic Lake. Both lakes are designated as RCRA surface impoundments and are also IRP Sites WP-06 and WP-08, respectively (see Section 3.3.2). Because they have been characterized but no remedial action has taken place, these lakes are considered Category 6.

3.3.5 Mercury

Mercury and mercury compounds are subject to requirements and regulations including the U.S. EPA List of Priority Pollutants, Superfund Amendments and Reauthorization Act, and National Emissions Standards for Hazardous Air Pollutants.

A mercury spill occurred in the Base Clinic (Facility 1300) in April 1995 when a mercury-filled sphygmomanometer broke. The spill was contained on an interior floor surface and was cleaned to personal exposure limits (PEL). All mercury-containing equipment was turned into Environmental Management Flight for disposal in May 1995. No mercury releases to the sewer system were identified. The clinic is considered to be Category 4 for mercury.

Elevated mercury levels have been identified in the former sewage sludge spreading area at IRP Site WP-07, and may be present at other former sewage sludge spreading areas. These areas will be further investigated in a basewide RFI scheduled for 1997 (see Section 3.3.2.3). These areas are considered Category 7 for mercury.

3.4 DISCLOSURE FACTOR FINDINGS

Disclosure factors include asbestos, PCBs, lead-based paint, radon, drinking water quality, indoor air quality, pesticides, ordnance, medical/biohazardous waste, and radioactive materials and mixed waste. If present in a properly managed condition (i.e., no release into the environment), these factors were not used in property categorization. In the event that an issue arose regarding any of these resources (i.e., a PCB spill), it is discussed within the appropriate factor subsection in Section 3.3.

3.4.1 Asbestos

ACM is regulated by U.S. EPA and OSHA. A basewide asbestos survey was conducted at Reese AFB between October 1993 and January 1994. The ACM survey covered 247 nonhousing facilities and 130 housing units. An additional 88 housing units were visually inspected. Approximately one-half of the materials sampled were confirmed through laboratory analysis or assumed to be ACM. Materials sampled included floor tile; sheet linoleum; sheetrock joint compound; textured acoustical ceiling treatment; glued-on ceiling and wall tiles; acoustical wall panels, transite, and roofing materials; thermal insulation on pipe lengths, pipe fittings, ducts, and tanks; and other mechanical equipment. Of the 1,804 suspected ACM evaluated, 934 (52 percent) were confirmed by laboratory analysis to be ACM or were assumed to be ACM (Galson, 1995). Survey results by facility are presented in Appendix H, Table H-1.

Most of the east runway was overlain with asbestos/asphaltic concrete in 1976. Sections of the runway were subsequently reconstructed with asphaltic concrete in 1990. Much of this runway is in poor condition and may require sealing or reconstruction (Air Force Civil Engineering Support Agency, 1993).

3.4.2 Polychlorinated Biphenyls

The disposal of PCBs is regulated under the federal Toxic Substances Control Act (TSCA) (15 U.S.C. Section 2601 et seq., as implemented by 40 CFR 761), which banned the manufacture and distribution of PCBs, with the exception of PCBs used in enclosed systems. By federal definition, PCB equipment contains 500 ppm PCBs or more; whereas PCB-contaminated equipment contains PCB concentrations equal to or greater than 50 ppm, but less than 500 ppm, and PCB items contain from 5 to 49 ppm PCBs. TSCA regulates and U.S. EPA enforces the removal and disposal of all

sources of PCBs containing 50 ppm or more; the regulations are more stringent for PCB equipment than for PCB-contaminated equipment. PCBs are also regulated under TAC Title 30 Part 1.

A basewide survey to identify all PCB transformers on base was conducted between 1984 and 1989. PCB and PCB-contaminated transformers and capacitors were removed and shipped off base for disposal from January 1984 to September 1993. The base resampled in October 1993 to confirm that the base is PCB free. All known remaining transformers and capacitors have been tested and are below 50 ppm PCBs. Reese AFB is now considered PCB-free; however, fluorescent light ballasts have not been tested. These will be tested upon removal as part of routine maintenance.

Regulated PCB-contaminated transformers taken out of service prior to being disposed of off base were stored at Facility 2108. No evidence of a release at this site was identified. A release of PCBs to the soil at Facility 1300 is discussed in Section 3.3.1.2.

3.4.3 Lead-Based Paint

Lead-based paint is defined as paint on surfaces that contains lead in excess of 1.0 milligram per square centimeter (mg/cm²), as measured by an X-ray fluorescence detector, or 0.5 percent lead by weight.

The use of lead-based paints declined after 1978 when the Consumer Product Safety Commission (CPSC) lowered the allowable lead content in paint to 0.06 percent by weight (trace amount) from its 1973 level of 0.5 percent by weight in a dry film of newly applied paint. This change was made under the Consumer Safety Act of 1977, P.L. 101-608, as implemented by 16 CFR 1303. DOD implemented a ban of lead-based paint use in 1978; however, it is possible that facilities painted prior to or during 1978 may contain lead-based paint. Lead-based paint was added to the TSCA (15 U.S.C. Section 2601 et. seq.) by the Housing and Community Development Act of 1992, but no regulations have been promulgated. The bill focuses on inspection and hazard reduction on older housing stock and also supports the development of state programs to certify contractors who engage in lead-based paint activities. The Lead-Based Paint Poisoning Prevention Act (LBPPPA) (42 U.S.C. 4822 et. seq.), as amended by the Residential Lead-Based Paint Hazard Reduction Act of 1992 (P.L. 102-550 [also known as Title X]), requires that lead-based paint hazards in federal housing be identified and eliminated.

The U.S. Department of Housing and Urban Development (HUD) recommends action to reduce exposure when lead in paint is greater than 0.5 percent by weight. The LBPPPA set an action level for lead-based paint in the 1987 Housing Act of 1.0 mg/cm², as measured by an X-ray fluorescence analyzer; these guidelines recommend back-up testing using atomic absorption spectrometry or inductively coupled plasma atomic

emission spectrometry. Results from the back-up testing are generally reported in units of milligrams per kilogram (mg/kg), which is equivalent to ppm.

Lead-based paint surveys were conducted at Reese AFB in December 1993 and January 1994. Facilities surveyed include 138 MFH units and 8 other high-priority facilities. All eight nonhousing facilities and 79 percent of the MFH units tested positive for lead (Galson, 1995). The HUD-recommended abatement criterion for lead-based paint is 0.5 percent by weight.

The eight nonhousing high-priority facilities surveyed are a transient living facility (Facility 1150, Study Area H), the child care center (Facility 341, Study Area G), the clinic pediatric ward (Facility 1300, Study Area I), the youth center (Facility 3015, Study Area J), the chapel (Facility 900, Study Area G), the recreation center (Facility 310, Study Area G), the preschool (Facility 6000, Study Area K), and the scouting facility (Facility 6002, Study Area K) (Galson, 1995).

In addition to the MFH units and the 8 other high-priority facilities sampled, approximately 112 other facilities at Reese AFB were constructed prior to or during 1978 and, therefore, may contain lead-based paint (see Appendix A, Table A-1, for year of construction).

3.4.4 Radon

A radon screening was conducted at Reese AFB from May 1990 to May 1992 according to the Air Force Radon Assessment and Mitigation Program guidance, which is similar to U.S. EPA mitigation action level guidance. A total of 444 samples were taken from MFH units, dormitories, child care center, clinic, and fire station. The highest survey result was 2.9 picocuries per liter (pCi/l) (below the U.S. EPA's recommended mitigation level of 4.0 pCi/l) (Midwest Research Institute, 1993).

3.4.5 Drinking Water Quality

All drinking water for the base, except to Facilities 3146 and 60804, is provided by the city of Lubbock. Reese AFB conducts sampling for lead and copper in drinking water.

Sampling for lead and copper in October 1992 revealed that tap water at the bowling alley (Facility 21) and Facility 320 exceeded the action level (0.015 ppm) for lead. The tap water samples contained 0.0325 and 0.0155 ppm, respectively. Notification was made to users in these facilities on ways to reduce lead in their tap water to acceptable levels (e.g., flushing taps, never drinking or cooking with hot tap water).

Samples of drinking water at Reese AFB taken in February and June 1989 exceeded the secondary contaminant level for fluoride. The levels for those

months were 2.4 ppm and 2.3 ppm, respectively. Because these fluoride levels could cause mottling in the teeth of children under 12 years of age, it was recommended that children drink bottled water as a supplement or replacement for tap water, thereby reducing their exposure.

One active on-base well is located at Facility 3146 (dog kennel). This water is not chlorinated, but a reverse osmosis unit is used to produce water for the dogs at the facility. The untreated water's fluoride level of 7.13 mg/l exceeds the U.S. EPA's maximum contaminant level of 4 mg/l, but is suitable for washing and other sanitary uses. Water produced by a well at Facility 60804 (small arms firing range) is also not suitable for consumption due to the high fluoride content of 8 mg/l. Bottled water is supplied for drinking at this facility.

An active well is located at TCAA. However, water produced by the well is not suitable for consumption because its fluoride level (5.8 mg/l) also exceeds the U.S. EPA's maximum contaminant level. Bottled water is supplied for drinking; well water is used for hygiene purposes only (e.g., toilets, showers) in Facility TC-10.

3.4.6 Indoor Air Quality

Information on indoor air quality concerns at Reese AFB was obtained through a records search and interviews at the Bioenvironmental Engineer Flight and Public Health. Indoor air quality surveys were recently conducted at two facilities (Facilities 230 and 930, both Study Area G) in response to employee complaints.

An indoor air quality survey was conducted in Facility 230 from October 1995 to January 1996 in response to employee sinus and headache complaints. The Bioenvironmental Engineering and Public Health personnel determined that employee symptoms could be attributed to several factors, including low humidity and high carbon dioxide levels. Recommendations included cleaning the heating/air conditioning system, installing humidity control, and configuring air handlers to maintain low carbon dioxide levels and a fresh air flow rate of 20 liters per second. Some duct work was cleaned, but additional recommendations have not been implemented.

An indoor air quality survey was conducted in Room 102 at Facility 930 from September to November 1994 in response to sinus problem complaints. A thorough cleaning of the heating/air conditioning system and installing humidity control were recommended by the Bioenvironmental Engineer Flight.

3.4.7 Pesticides

Small quantities of pesticides intended for household use are stored in Facility 552 in the Base Self Help and Reuse Center and are sold in Facility

537, the Base Exchange, both in Study Area F. Small quantities are also stored at Facility TC-10 at TCAA in Study Area L. No evidence of a release was identified during the records search or VSI.

3.4.8 Ordnance

Information on past and current use and storage of ordnance at Reese AFB was obtained from a review of maps and records, from interviews with base personnel, and from VSIs. Several areas on Reese AFB where ordnance has been used may have contamination. These areas are described briefly below and discussed in Appendix G, Table G-1.

The base small arms firing range (Facility 60804, Study Area B), was constructed in 1956. No records of periodic removal of particulate lead were identified. Because of the potential for lead accumulation in the soil, this site has been designated as an SWMU requiring further investigation (see Section 3.3.2).

Facility 3109 (Study Area B) is a segregated magazine storage facility. The facility was constructed in 1975. Dynamite, mines, ammunition, grenades, plastic explosives, and tear gas are stored here. Facility 500 (Study Area G) is the security police operations building. It contains an armory where ammunition is stored. The former security police building, Facility 411 in Study Area G, has been removed. It also contained an armory.

3.4.9 Medical/Biohazardous Waste

Information on medical/biohazardous wastes was obtained through review of records dating from 1994 to 1996, interviews with base personnel, and VSIs.

Medical services for active military personnel and their dependents, as well as retirees and their dependents, are provided by the clinic (Facility 1300) in Study Area I. In addition to the clinic, small amounts of medical wastes are generated at Facility 3146 (dog kennel). Wastes from the kennel are collected and taken to the clinic for disposal. Fire department (Facility 74) emergency response activities and life support (Facility 76 [now closed] and Facility 105) functions (associated with pilot air sickness) also occasionally generate medical wastes.

Texas medical waste regulations found in TAC, Title 25, Chapter 325, Subchapter Y, provide for regulation of medical waste generators, transporters, and treatment facilities.

Medical wastes were incinerated at the clinic incinerator until October 1994. An average of approximately 50 pounds of waste per day were formerly incinerated here. Medical wastes are currently disposed of off base.

During the VSIs, a sign indicating biohazardous material was noted in an area within Facility 230 in Study Area G. Access to this area was restricted and information on any materials stored there was not available.

3.4.10 Radioactive Materials and Mixed Waste

The U.S. EPA and the Department of Energy (DOE) have overlapping authority on the disposal of radioactive materials and mixed waste. Radioactive waste is classified as a high-level waste if it emits more than 100 nanocuries per gram (nCi/g); low-level radioactive wastes (LLRWs) are those that emit less than 100 nCi/g. A mixed waste is one that contains an LLRW together with an RCRA-regulated solid or hazardous waste.

Disposal requirements for radioactive wastes are given in 10 CFR 20.301 through 20.401, AFI (40-201) (Management of Radioactive Material in the U.S. Air Force) and Air Force Technical Order 00-110N2. Mixed waste is also subject to requirements under RCRA. These policies and regulations include the identification, safe handling, packaging and storage, and disposal of radioactive wastes.

The Precision Measurement Equipment Laboratory (PMEL) (Facility 52) at Reese AFB was permitted to possess small sealed sources for the purpose of calibrating Radiation, Detection, Indication, and Computation (RADIAC) equipment from the early 1960s to 1990, when the sources were turned over to Lockheed Corporation. The base held a permit for storage of radioactive materials only (no material use authorized) until 1995, when the permit was terminated. Lockheed currently has a Nuclear Regulatory Commission license to possess and use radioactive sources. These sources are used at Facility 89 (Non-Destructive Inspection Shop).

Other facilities where radioactive materials were stored or utilized include Facility 35 (former Environmental Health Laboratory) (removed), Facility 250 (Base Supply), Facility 552 (Airbase Operability), and Facility 1300 (Base Clinic). All storage location areas were clearly marked with warning signs. A survey conducted at a static display of aircraft along Reese Boulevard in August 1995 identified two aircraft (TB-25J and T-28A) that contain radioactive instruments in their control panels. No radiation was detected at the base of the static display where the public has access. However, it was noted that the radioactive materials are removable and could contaminate the base of the display area after a rain storm. Removal of the radioactive components was recommended by the Bioenvironmental Engineer Flight; removal is scheduled for 1997.

Active aircraft on Reese AFB contain low-level radioactive materials in their ignition exciters. In the event of an aircraft crash, procedures are in place for Bioenvironmental Engineer Flight to assist in recovery of these materials and dispose of them through the Air Force Low Level Radioactive Program Office at Kelly AFB, Texas.

Appendix G, Table G-2, provides a listing of current and expired radioactive material permits/licenses issued to Reese AFB.

Management of radioactive materials and wastes at Reese AFB is the responsibility of the individual units to which the materials are issued/permitted, with oversight by the base Bioenvironmental Engineer Flight. The Bioenvironmental Engineer Flight also establishes radioactive management procedures for radioactive material storage, disposal, and spill responses.

No records of radioactive mixed waste generation or waste storage were identified during the records reviews. Additionally, no radioactive material or mixed waste spill or contaminated sites were identified during the records search, VSIs, or interviews with base personnel.

In accordance with Section 120(h)(4) of CERCLA, requiring the visual and physical inspection of property immediately adjacent to real property to be transferred from the federal government, off-base properties surrounding Reese AFB, Terry County Auxiliary Airfield, and the Parasail Training Area were evaluated as part of this EBS to the extent permitted by owners or operators of such property. Because the Air Force did not own or lease the SAREX training area site, but only held a right-of-entry for it, adjacent properties were not inspected. Section 4.1 includes a description of the approach used to conduct the evaluation. The results of a search of federal, state, and local agency records and databases to identify reported sites where hazardous materials are stored and/or hazardous waste is generated are summarized in Section 4.2. A description of the off-base properties surveyed is provided in Section 4.3, and the findings of the off-base property evaluation are presented in Section 4.4. All referenced figures and tables are provided at the end of this chapter.

4.1 APPROACH

Adjacent properties, for the purpose of this EBS, are defined as (1) property adjacent to the base boundary (i.e., having a contiguous border with the base boundary), and (2) property within approximately 1.0 mile of the base boundary with potential environmental concerns identified through the agency records search (see Section 4.2).

Information on the identified properties (e.g., landowner, address, parcel number) was obtained from the Lubbock, Terry, and Hockley county appraisal districts through a review of property parcel maps and computer databases of landowner information maintained by each county. Letters were sent to each identified landowner via certified mail by the Air Force Base Conversion Agency (AFBCA) to obtain written permission (i.e., a signed right-of-entry form) for the physical inspection of the properties.

The inspection of all properties included a visual inspection from inside the base boundary or surrounding public roads, and a review of recent and historic aerial photographs. A physical inspection was conducted for those properties for which a signed right-of-entry form was received. For properties for which no signed right-of-entry form was received, a visual inspection was conducted of those areas of the property visible from public rights-of-way (e.g., roads) or visible from adjacent properties for which rights-of-entry was granted. The locations of specific properties considered in this evaluation are shown on Figures 4-1a, 4-1b, and 4-1c; and 4-2a, 4-2b, and 4-2c (oversized).

The physical and visual inspection of the identified properties focused on those environmental factors (e.g., USTs, hazardous material handling practices) that could result in potential contamination of base property from activities occurring on the off-base property or potential contamination of the off-base property from activities on Reese AFB.

4.2 AGENCY RECORDS SEARCH

In conjunction with the visual and physical inspections of the adjacent and nearby properties, records maintained by federal, state, and local agencies were searched to identify reported sites using hazardous materials and/or generating hazardous waste in the vicinity of Reese AFB, Terry County Auxiliary Airfield, and the Parasail Training Area. These records included locations of facilities with USTs, facilities with leaking USTs, and uncontrolled or abandoned hazardous waste sites. The agency records search consisted of a search of computerized federal, state, and local environmental compliance databases, and a review of pertinent federal, state, and local agency records. The records review was conducted to obtain additional information on listed sites, as well as information on sites that were not included on the databases.

The search of computerized databases was performed in April 1996 (Environmental Data Resources, Inc., 1996a, 1996b, and 1996c). A list and description of the databases included in the search is presented in Table 4-1. Distances searched for each database are also provided. These databases were investigated with due diligence based on the minimum search distances recommended by the American Society for Testing and Materials guidelines for conducting Phase I site assessments (American Society for Testing and Materials, 1993). No off-base sites were identified in the computer records search, although the fertilizer plant site, now on Air Forceowned property at Hurlwood, was identified.

4.3 SURVEYED PROPERTIES

A total of 54 contiguous properties were surveyed for the off-base property evaluation (see Figures 4-1a, 4-1b, 4-1c; and 4-2a, 4-2b, and 4-2c [oversized]).

All contiguous off-base properties were visually inspected either from the base property boundary or from adjacent roads. When permitted by the owner, contiguous off-base properties were physically inspected. Of the 54 contiguous properties, 15 were physically inspected. This inspection entailed a visit to the property, an interview with the property owner/operator (when present), and a walk-around of the property. No sampling of any kind was conducted. Table 4-2 includes the size and ownership of each contiguous property, the date on which the property was visually and/or physically surveyed, and a description of each. Unless otherwise noted, no visual signs of contamination or environmental concern were identified.

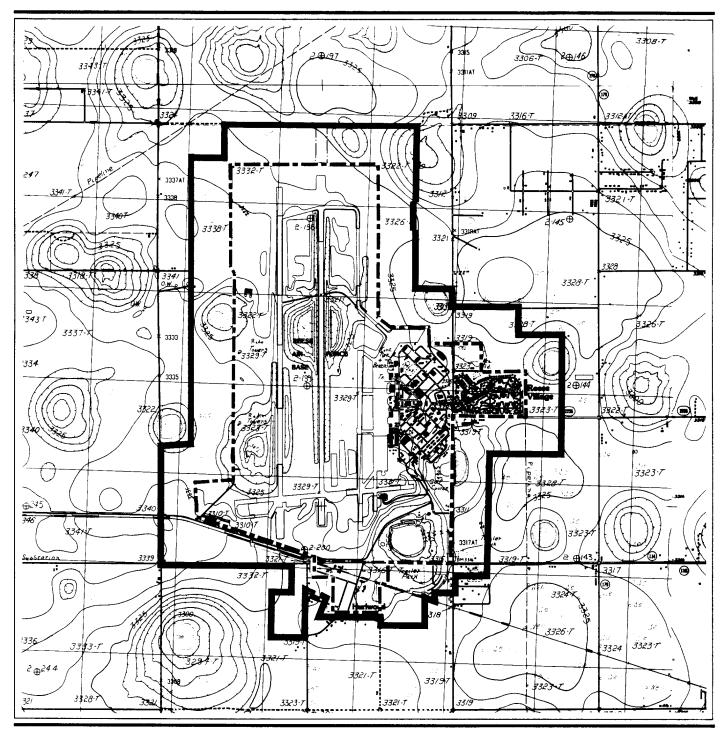
4.4 FINDINGS

The records search and VSIs of on-base and adjacent properties that were conducted for this EBS did not identify any areas where off-base activities may have resulted in contamination of Reese AFB property. The base's ongoing IRP is continuing investigations of potential contamination (including groundwater plumes) of off-base properties as a result of past Air Force activities on the base. Groundwater plumes associated with IRP sites that extend onto off-base properties include: the Tower Area Plume (IRP Site SS-02), (see Figure 4-2a, Map ID #5, 6, 9, and 10 through 17); the Hurlwood Acquisition Area Plume (IRP Site LF-05) (see Figure 4-2a, Map ID #32); and the Southwest Landfill Plume (IRP Site LF-02) (see Figure 4-2a, Map #40, 41, and 42). In addition to underlying adjacent properties, the Tower Area Plume extends up to approximately 1-1/2 miles east of the base.

One property has been identified as a site of potential contamination resulting from on-base activities. Until 1982, Picnic Lake would overflow under Quitsna Avenue into the playa basin on an adjacent property (see Figure 4-2a, Map ID #10) during periods of heavy rain. Therefore, this property may have received hazardous wastes from the base via the IDL and Picnic Lake.

Another property receives storm water runoff from the base via a National Pollutant Discharge Elimination System-permitted outfall (see Figure 4-2a, Map ID #4). No evidence of potential contamination was identified.

Areas of alleged waste disposal off base have been identified by former military personnel. These areas are reported to be located approximately 1/2 mile east of the base housing area on both sides of 4th Street, east of Inler Avenue. These alleged waste disposal sites require investigation.



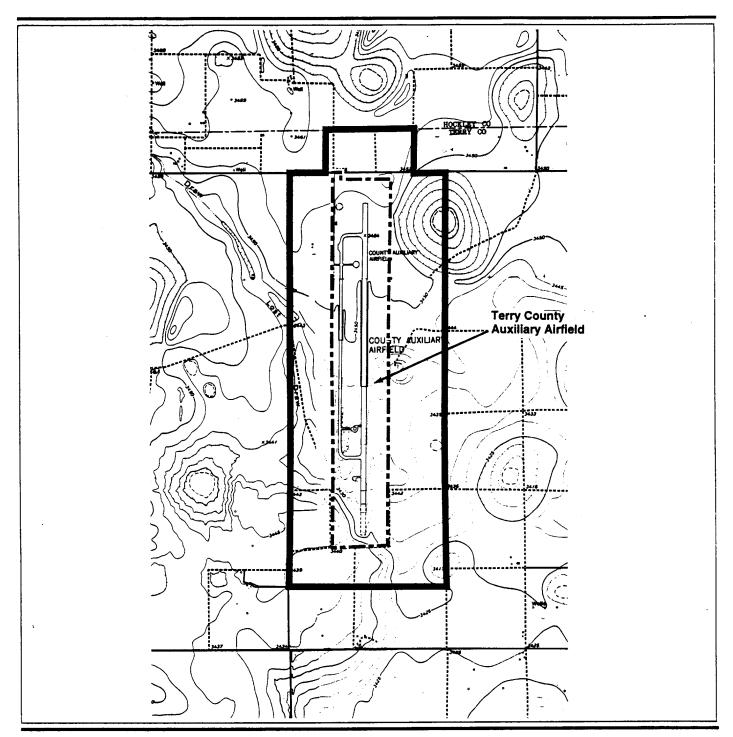
- - 1996 Base Boundary

Off-Base Property Boundary

Location of Contiguous Off-Base Properties



Figure 4-1a



- - 1996 Base Boundary

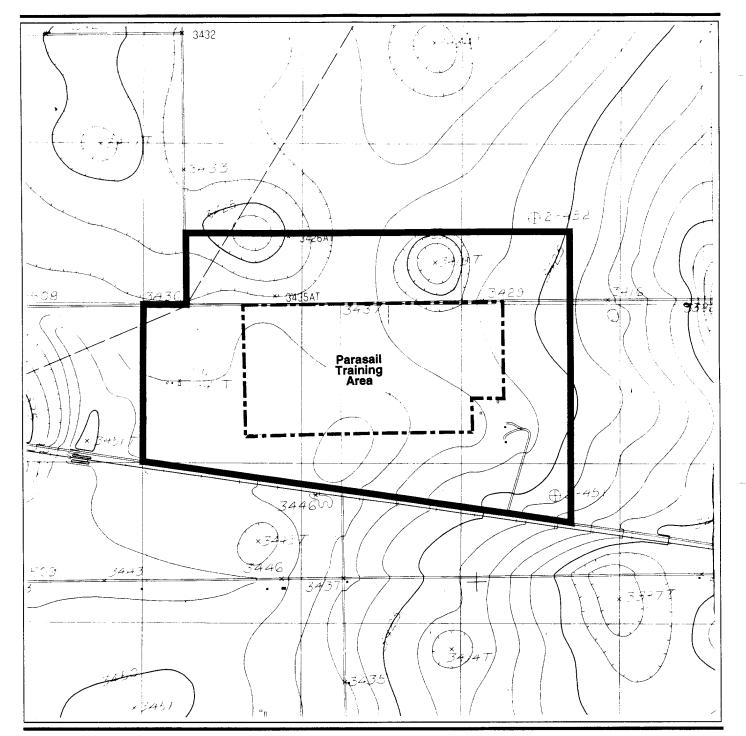
Off-Base Property Boundary

Location of Contiguous Off-Base Properties





Figure 4-1b



= = 1996 Lease Boundary

Off-Base Property Boundary

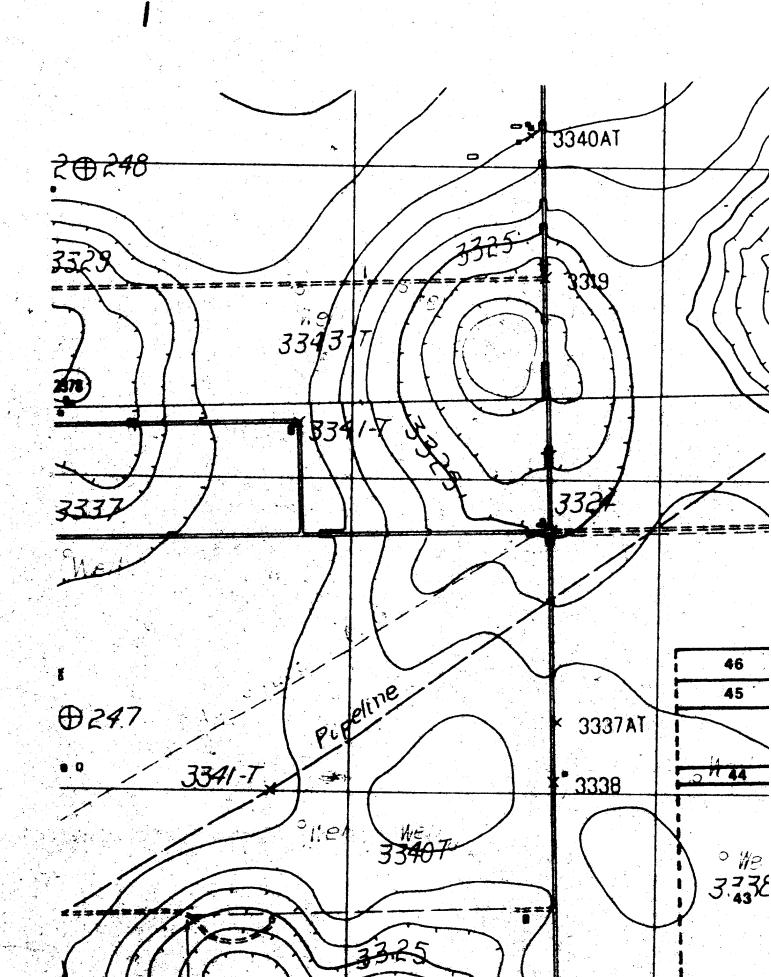
Location of Contiguous Off-Base Properties

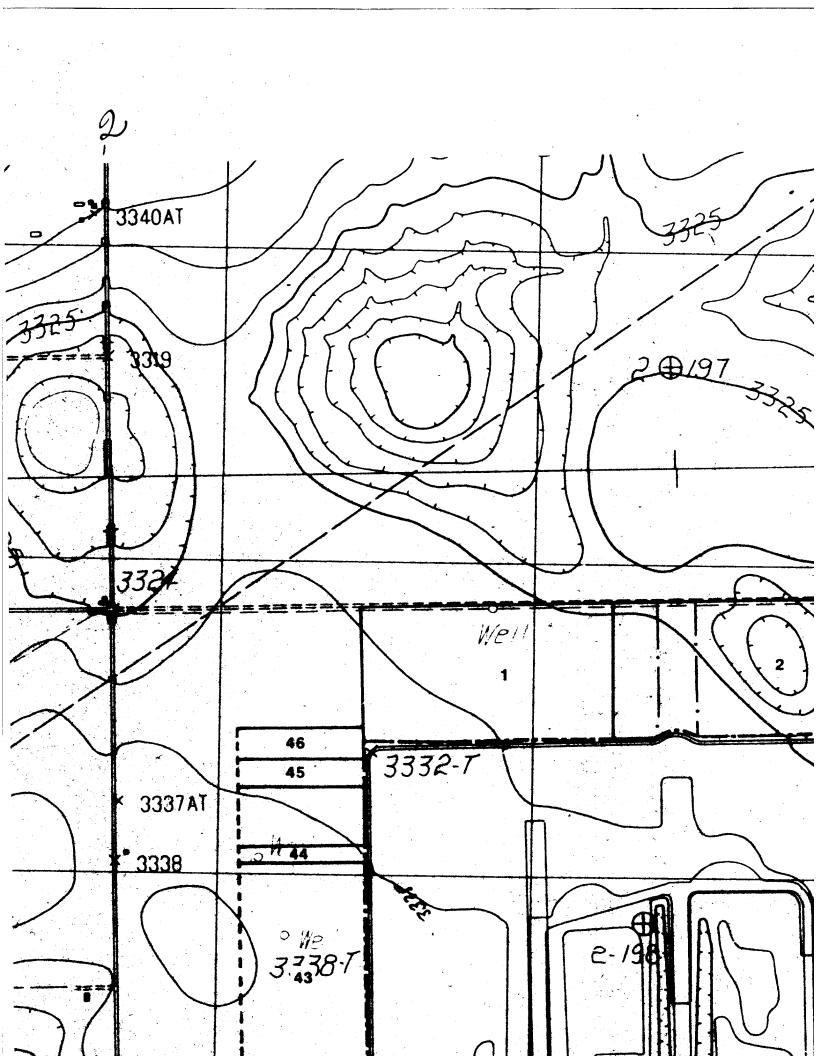


Figure 4-1c



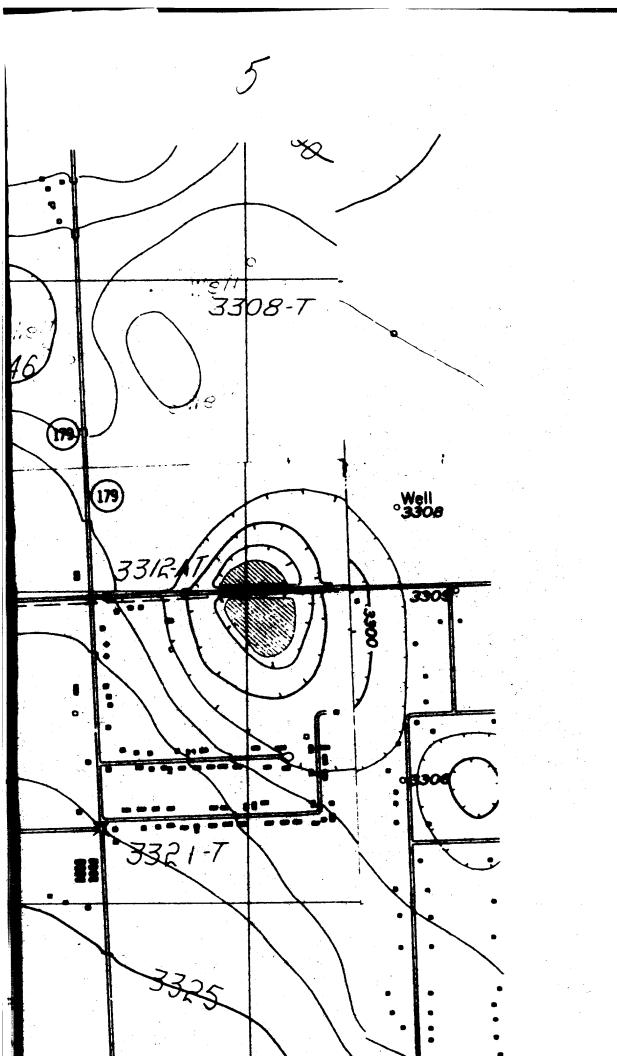
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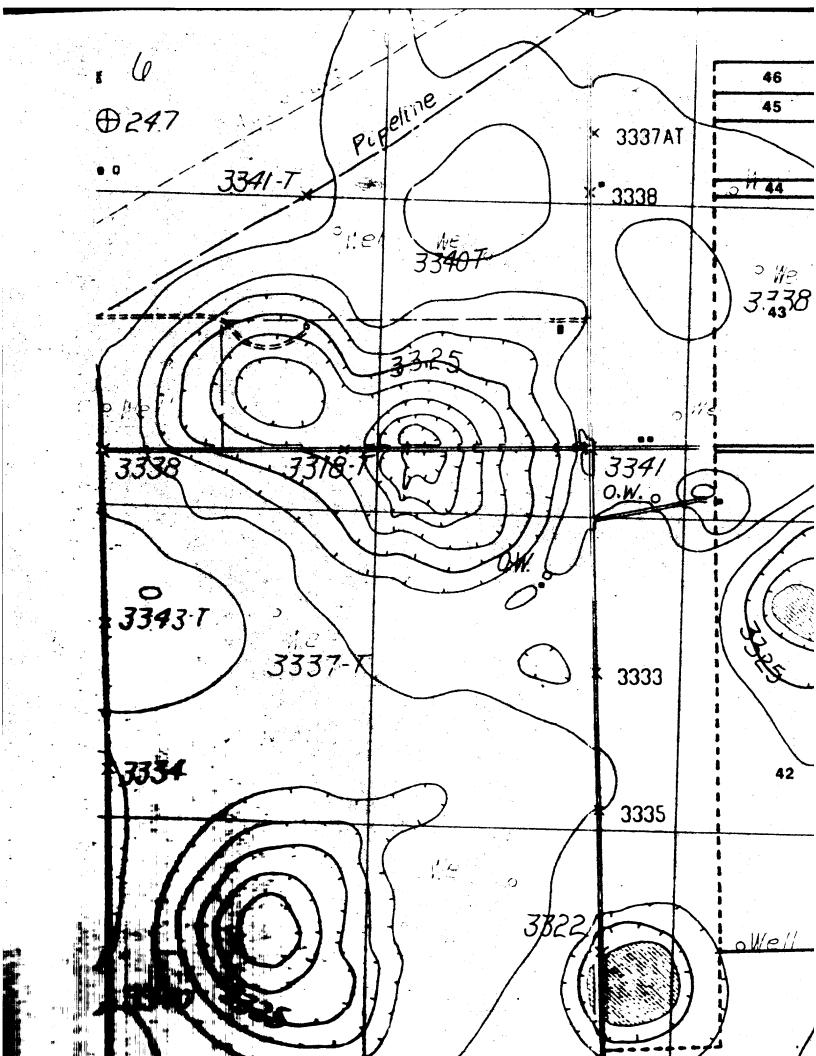


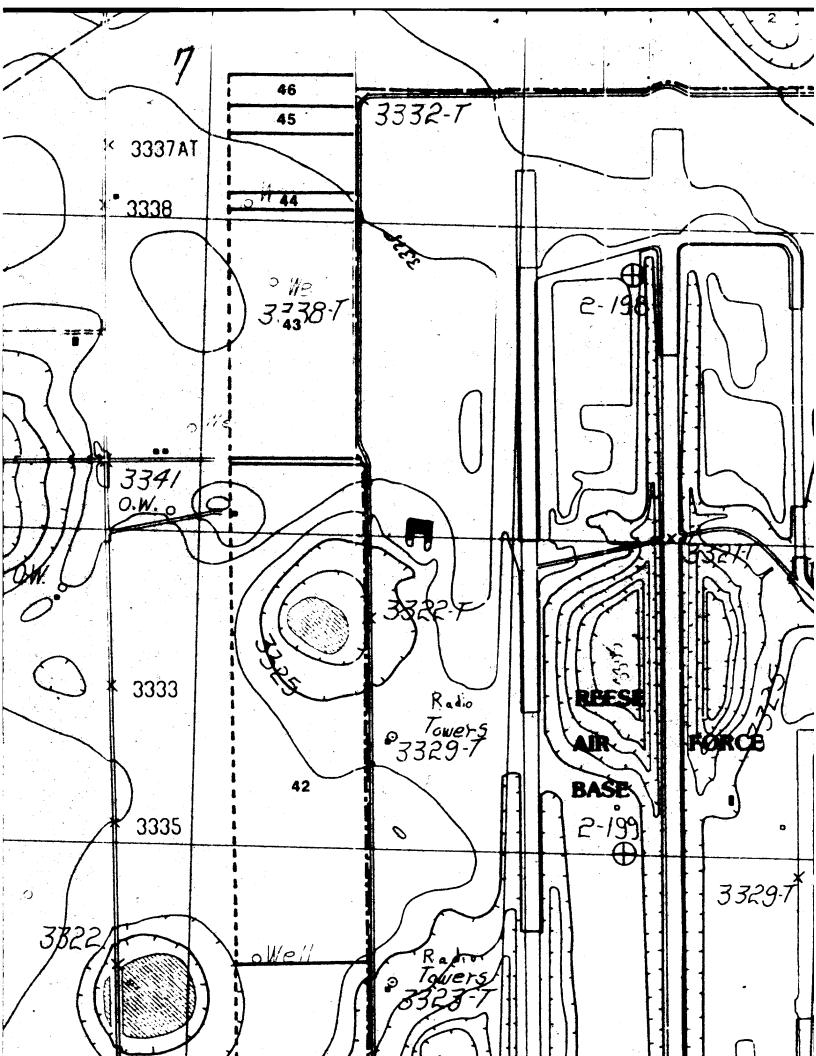


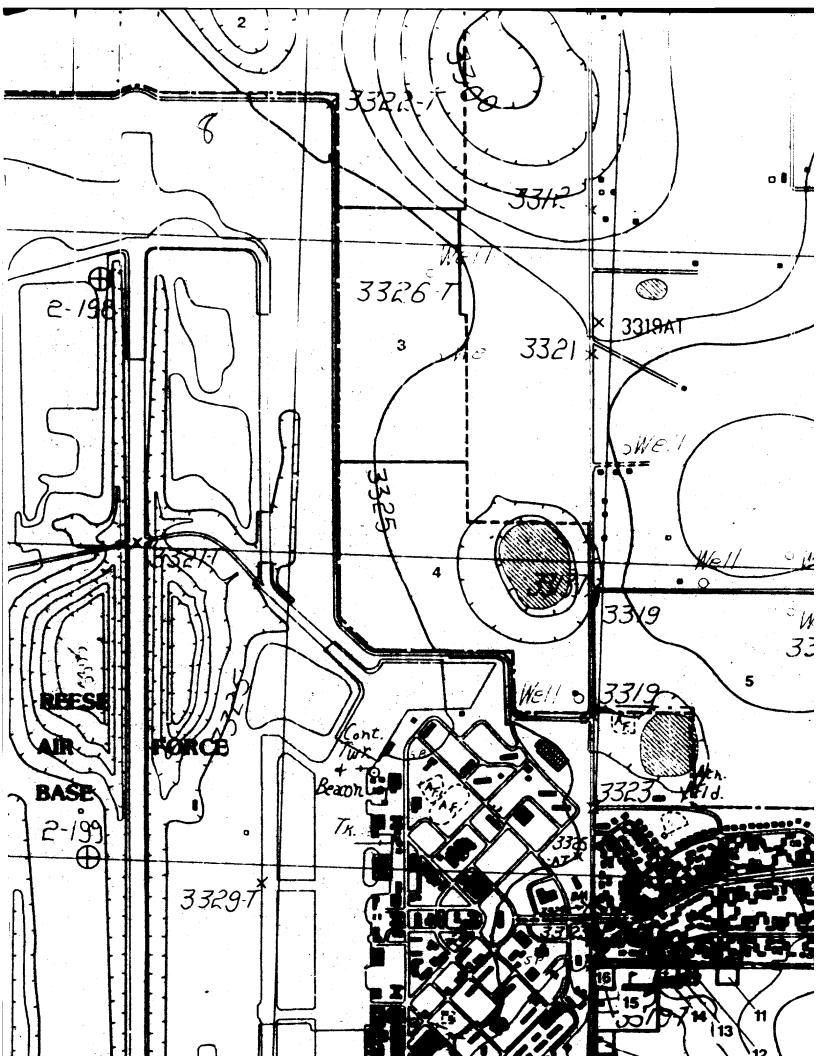
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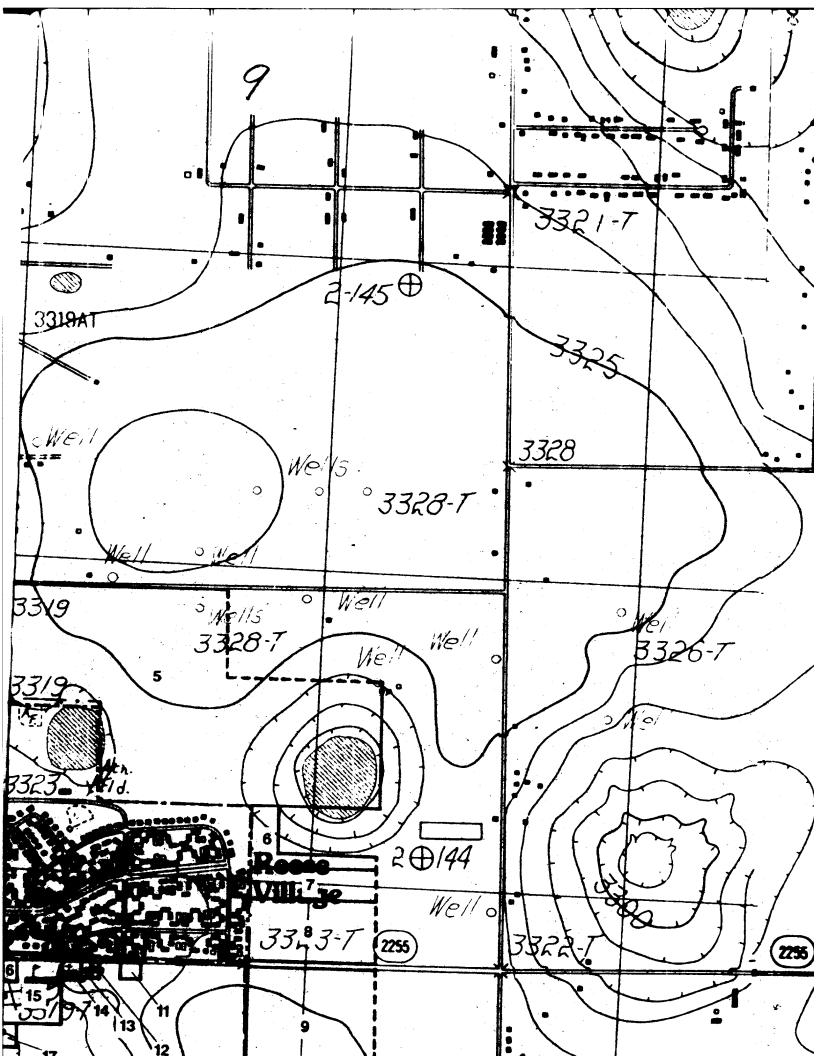
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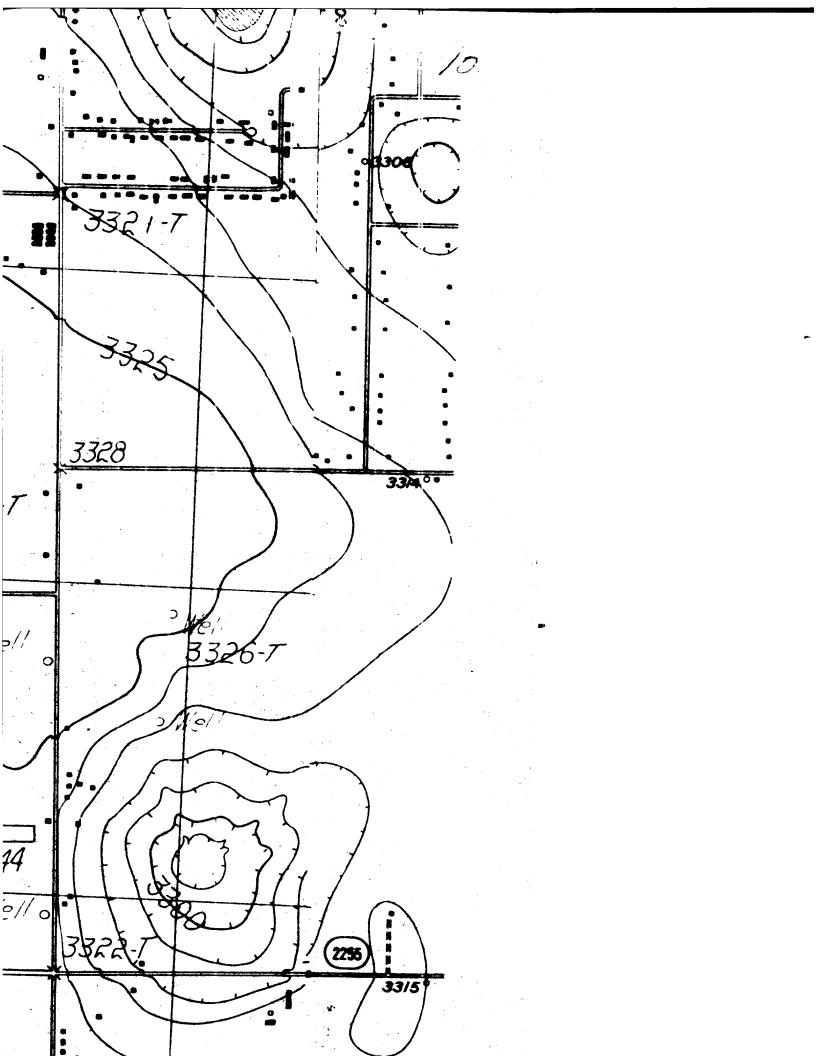


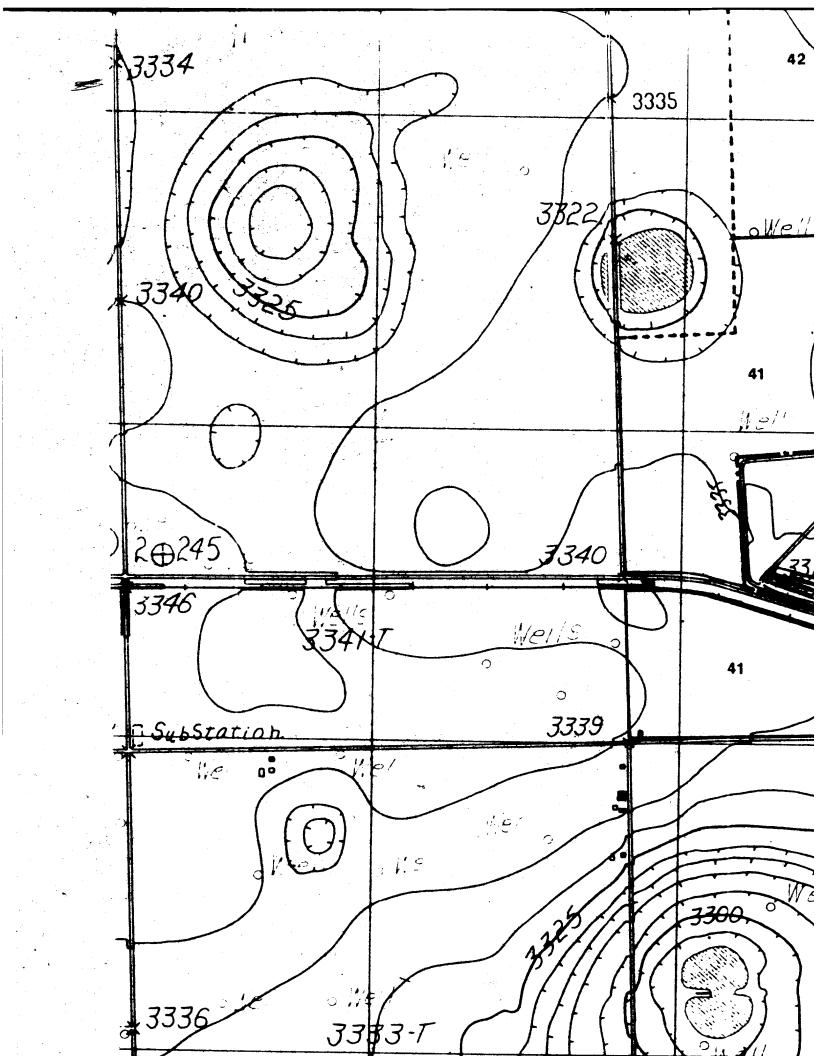


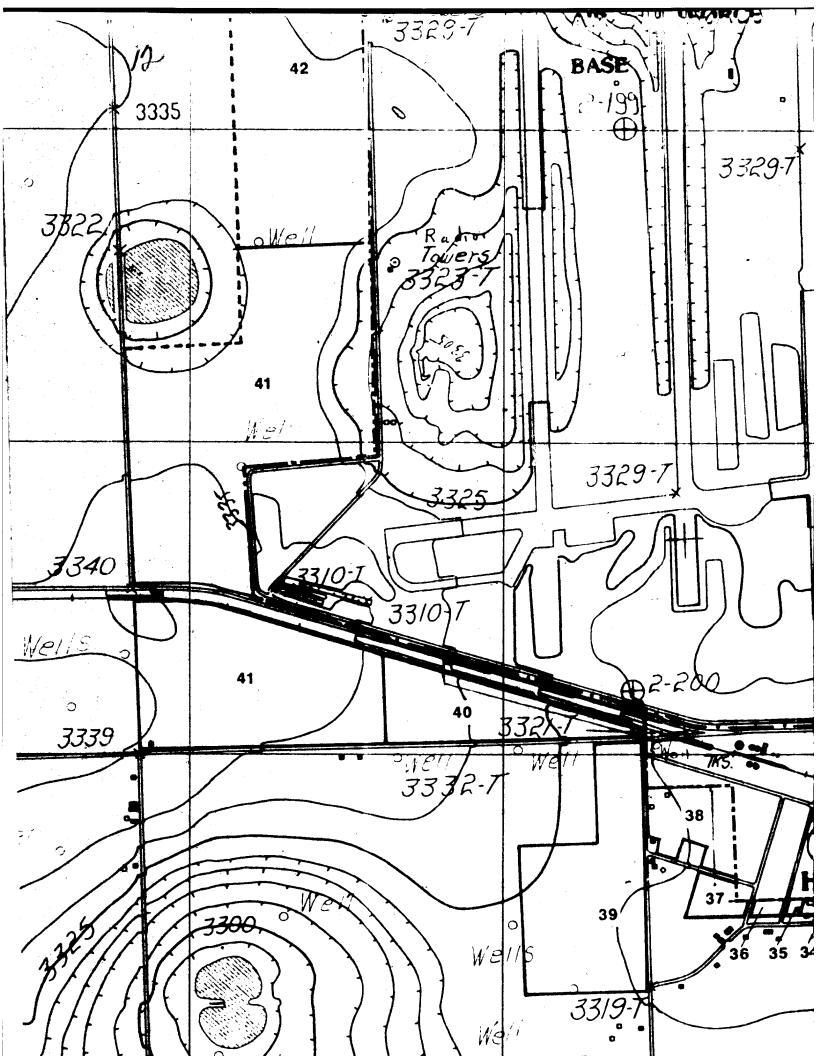


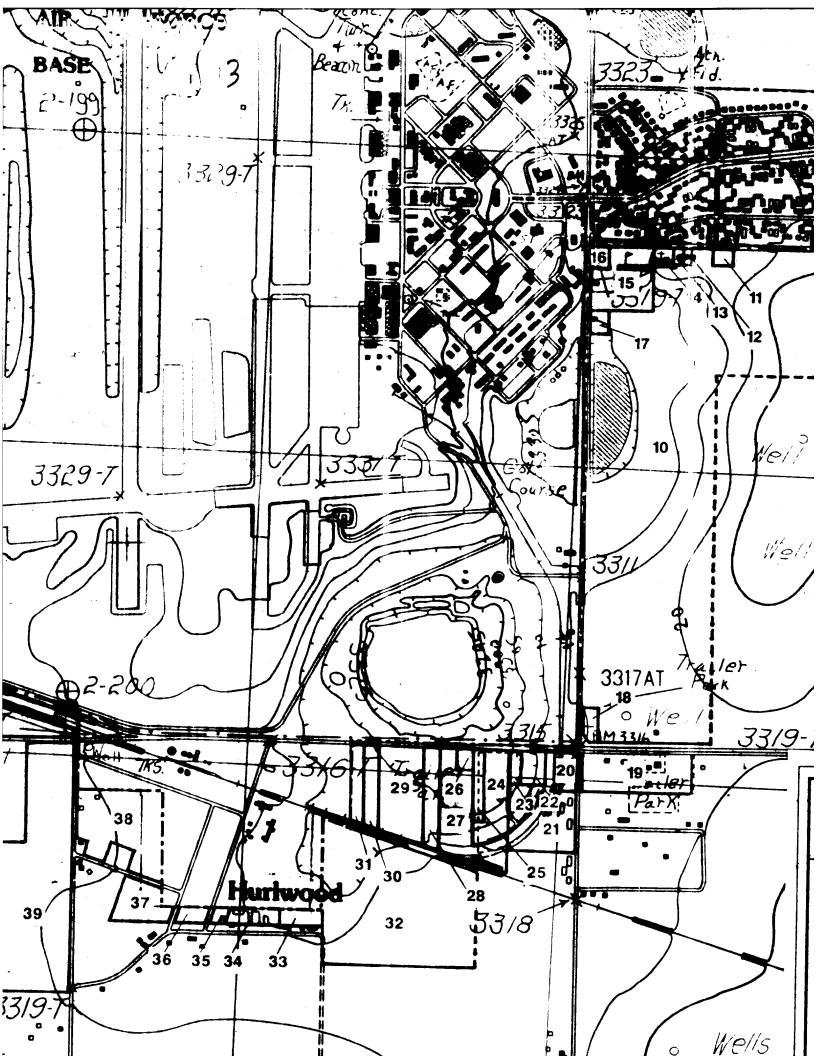


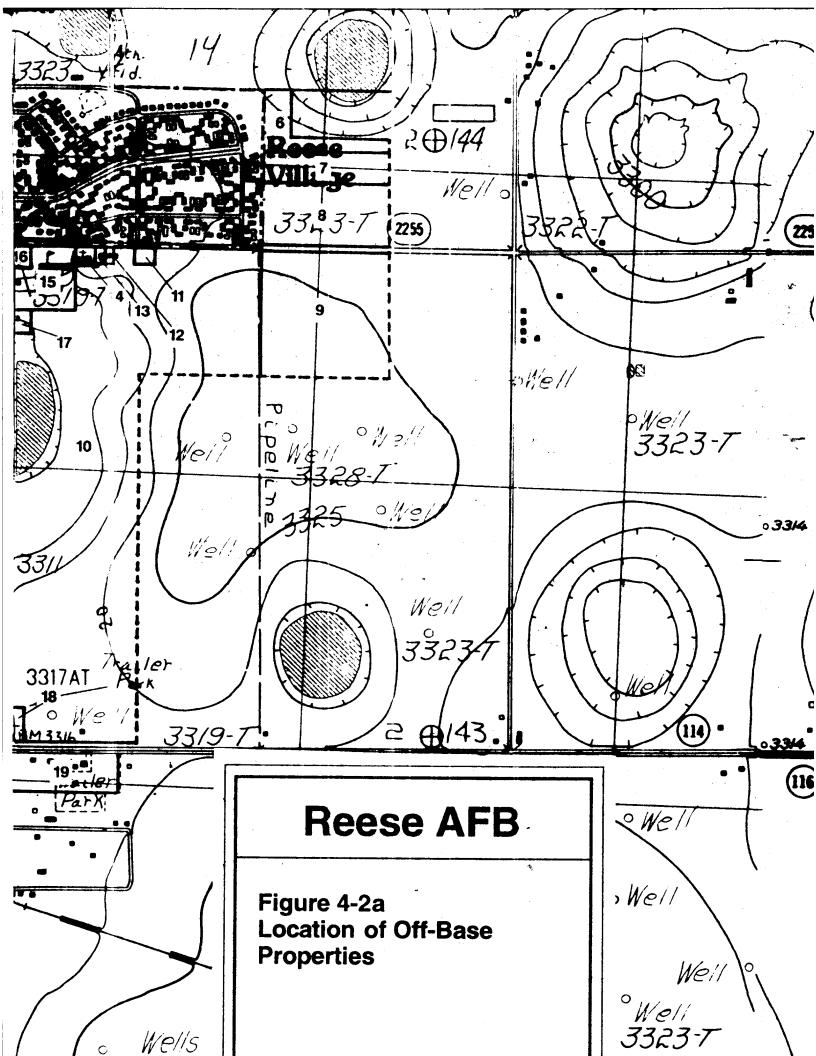


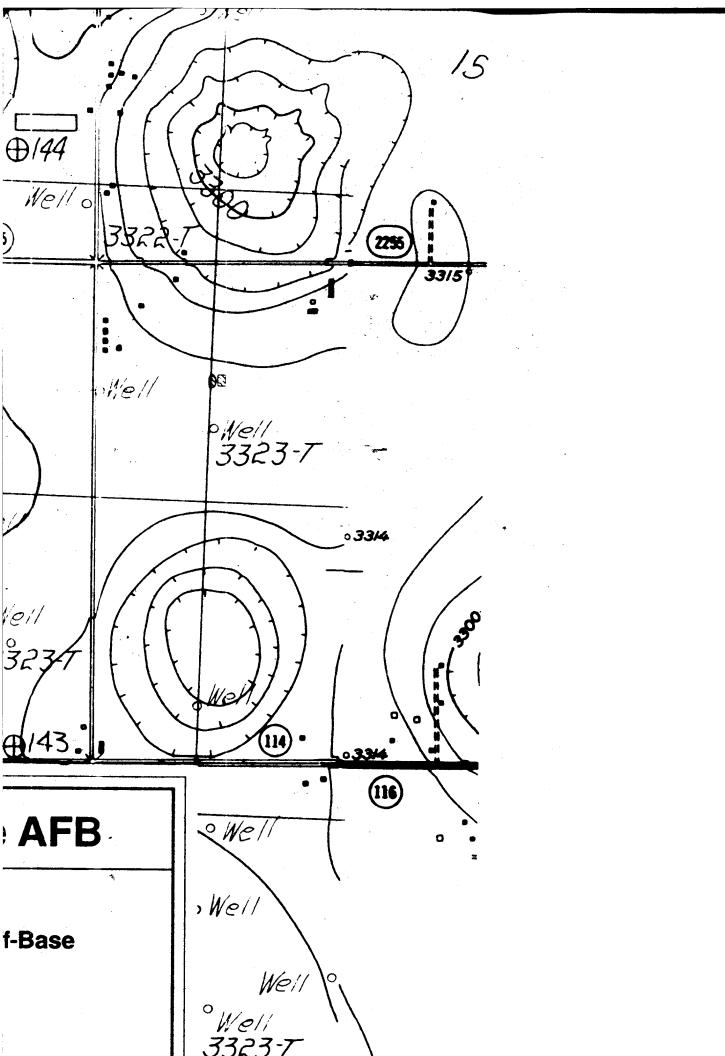


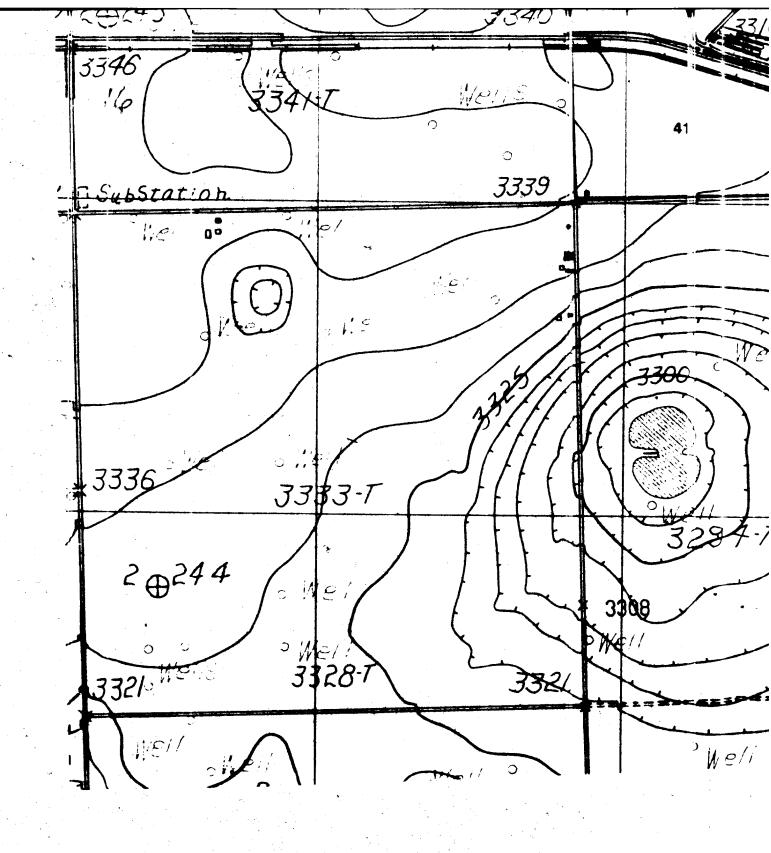


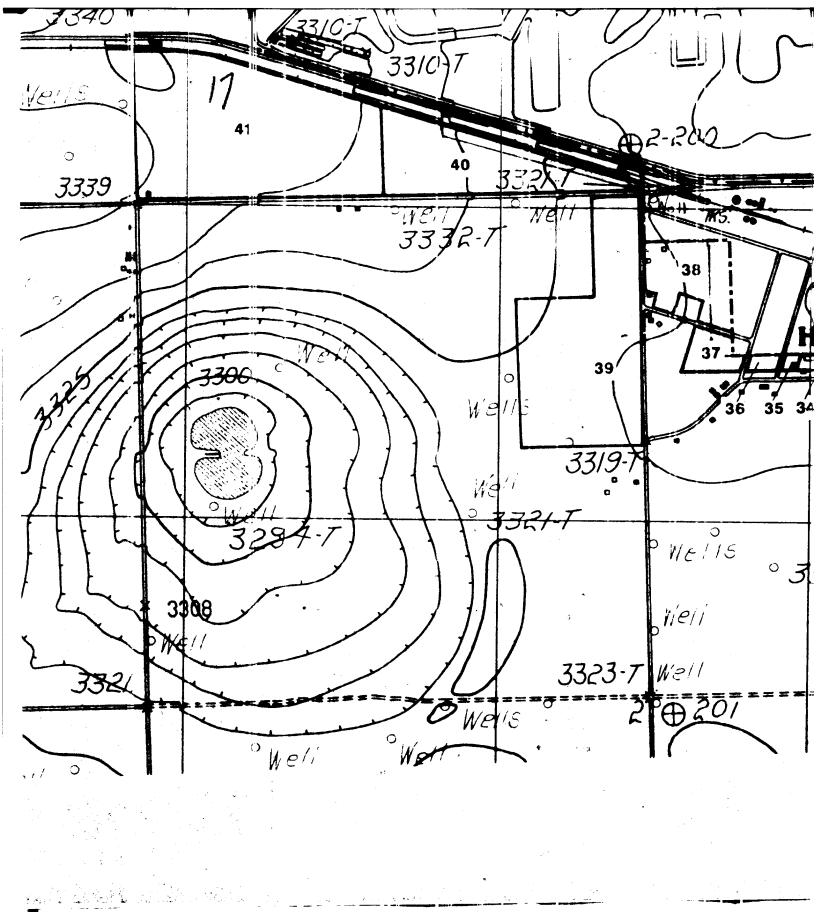


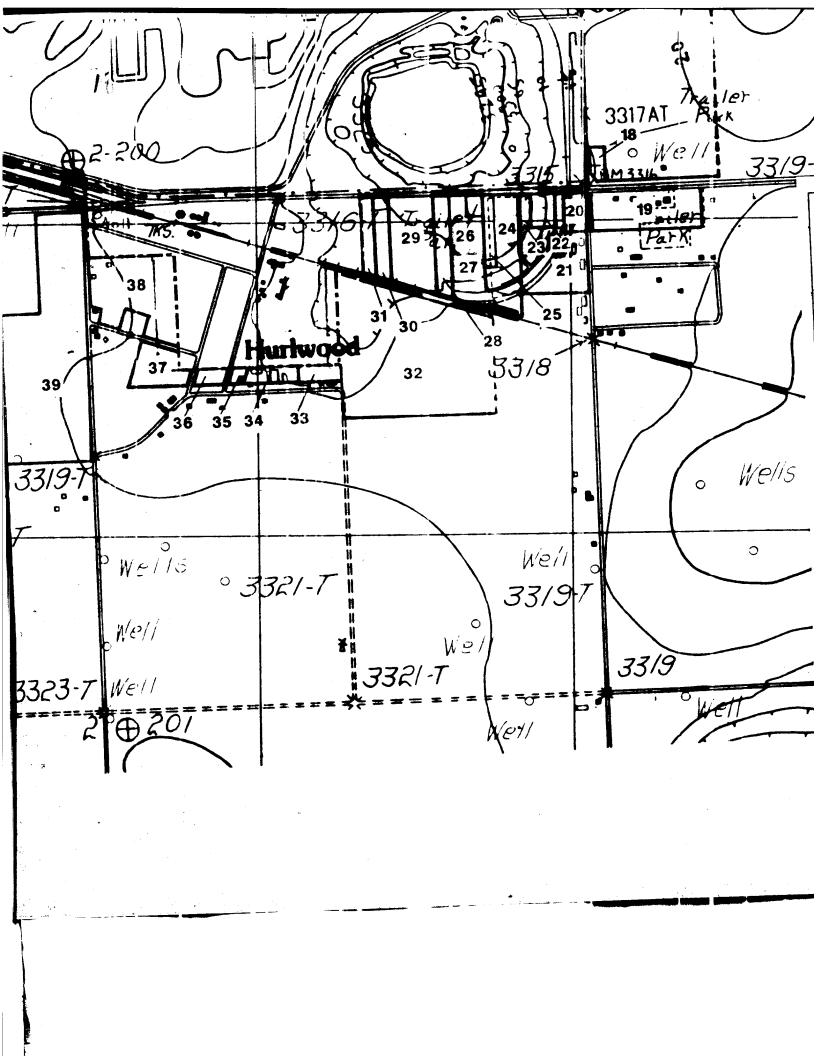


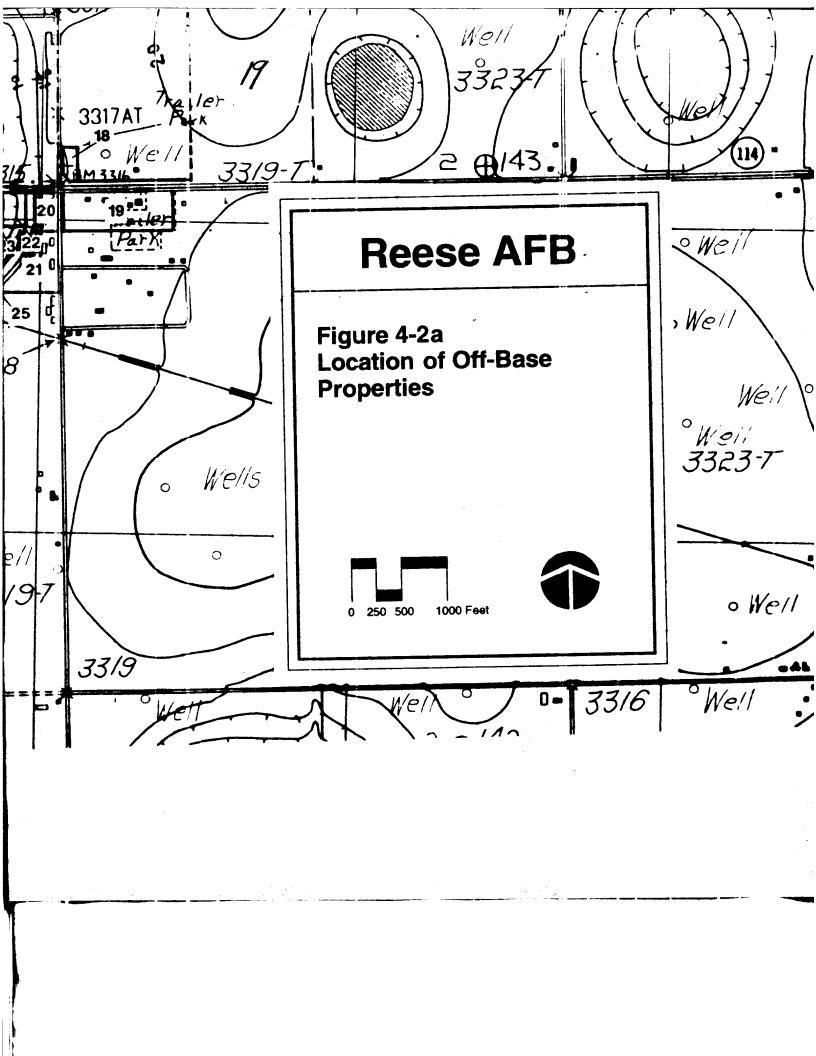


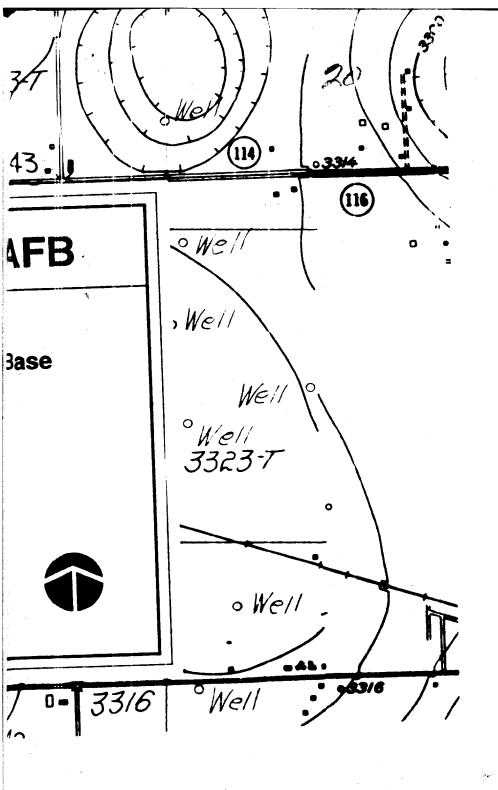








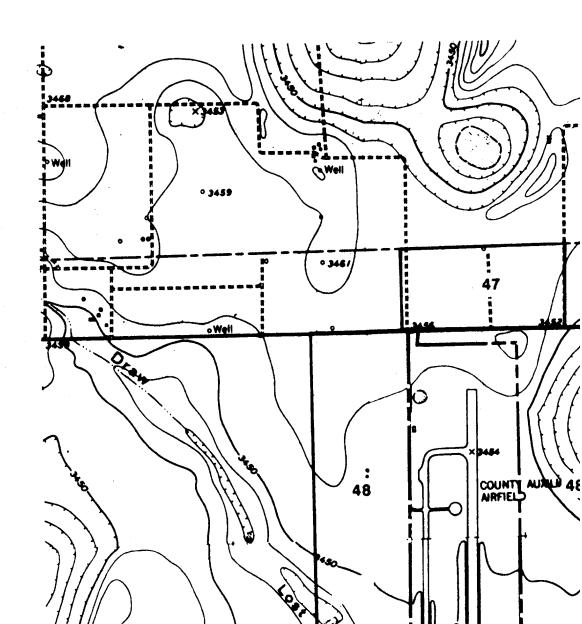


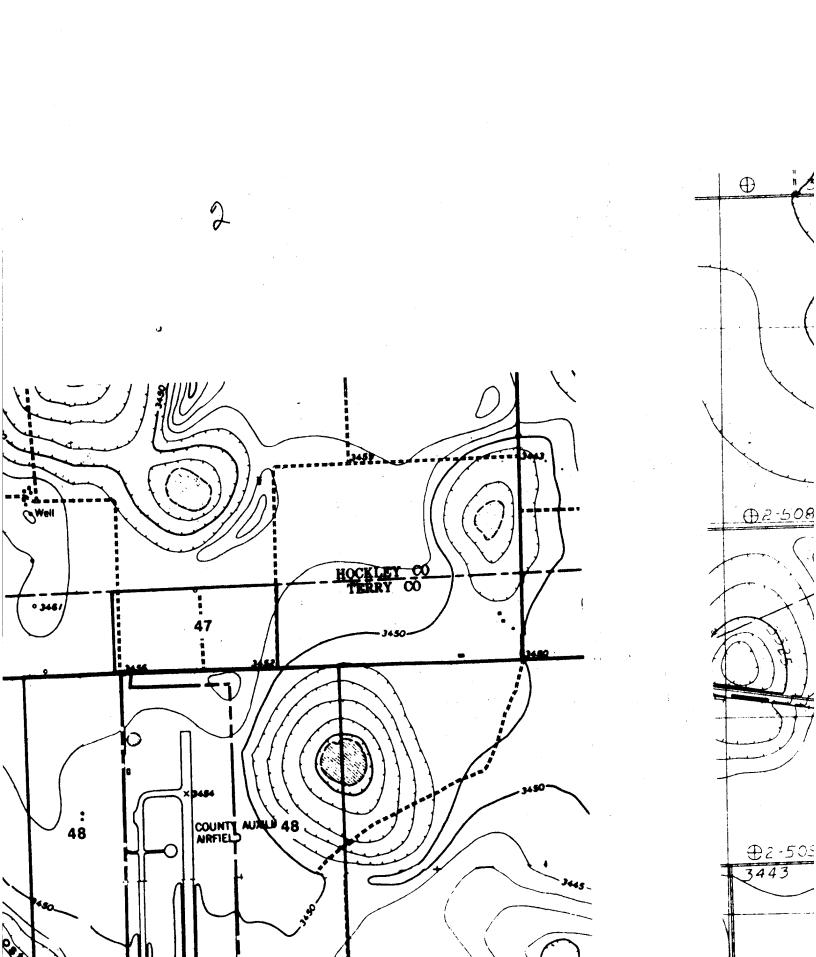


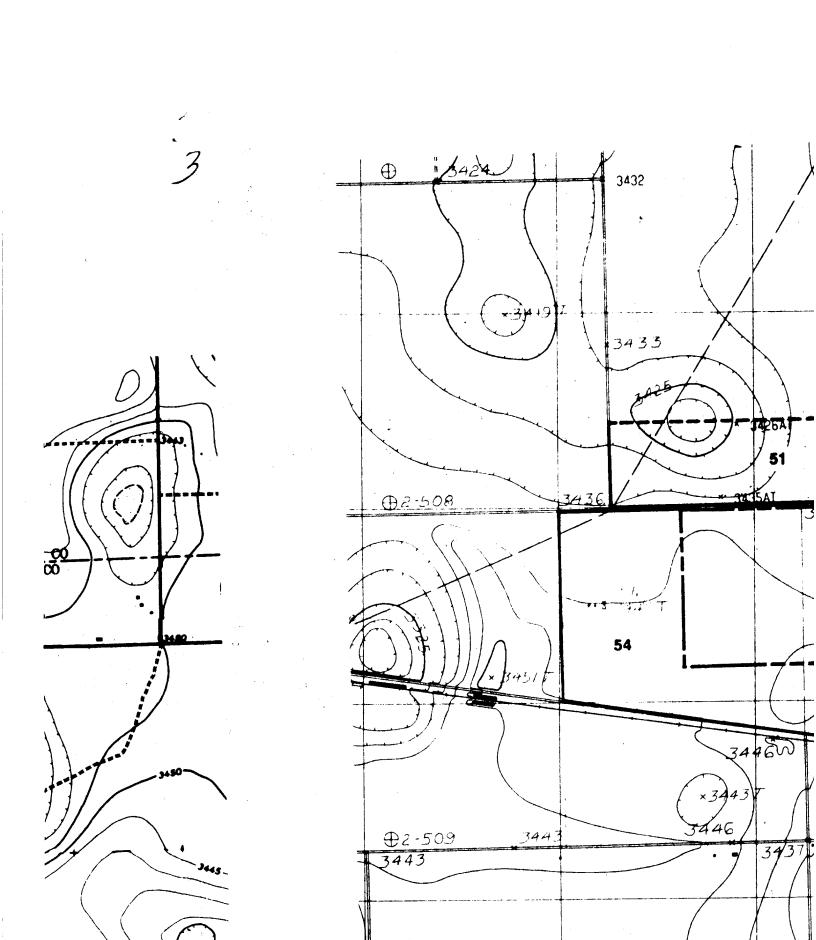


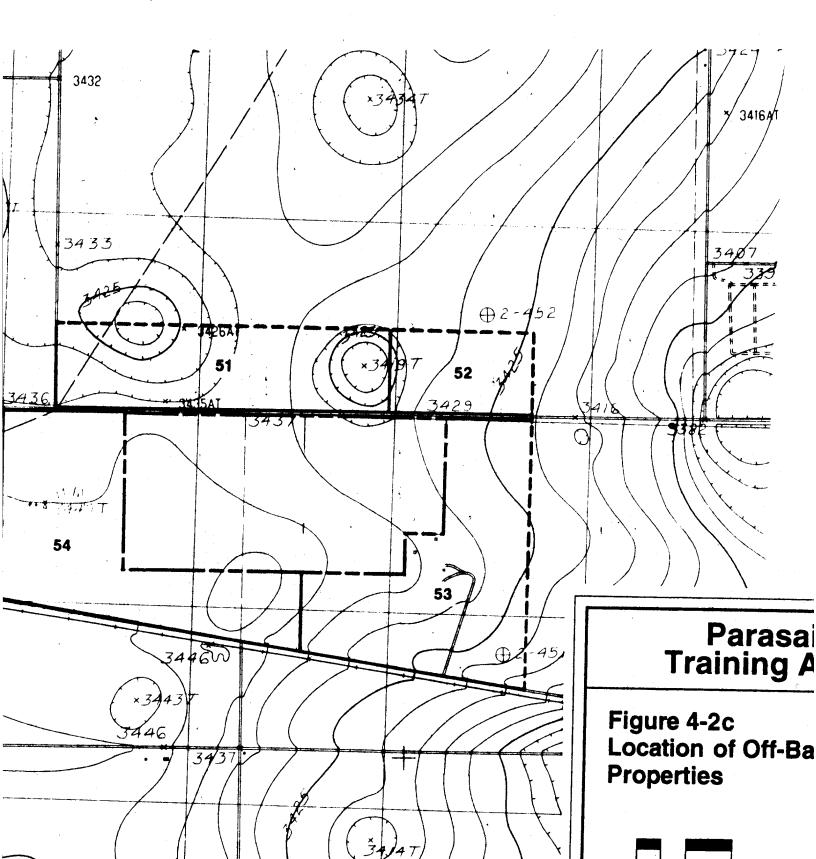
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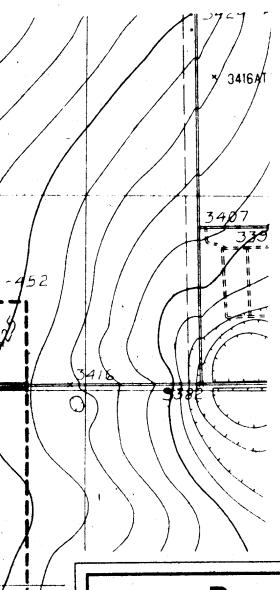






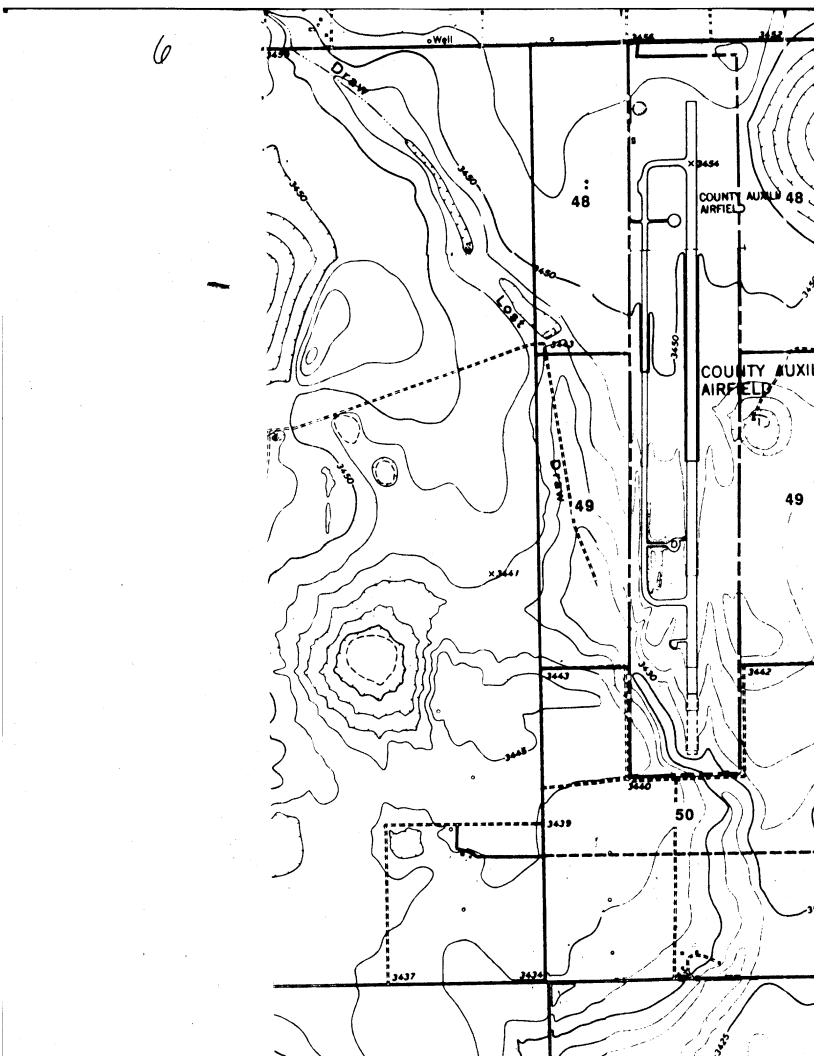


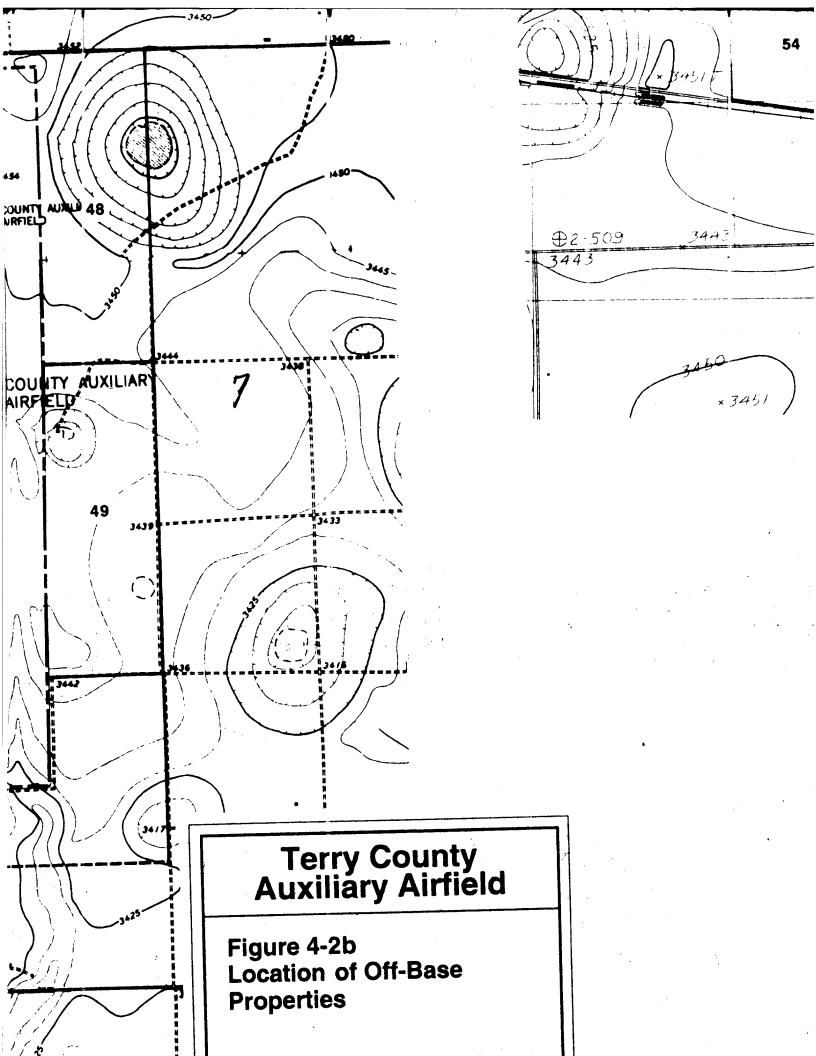


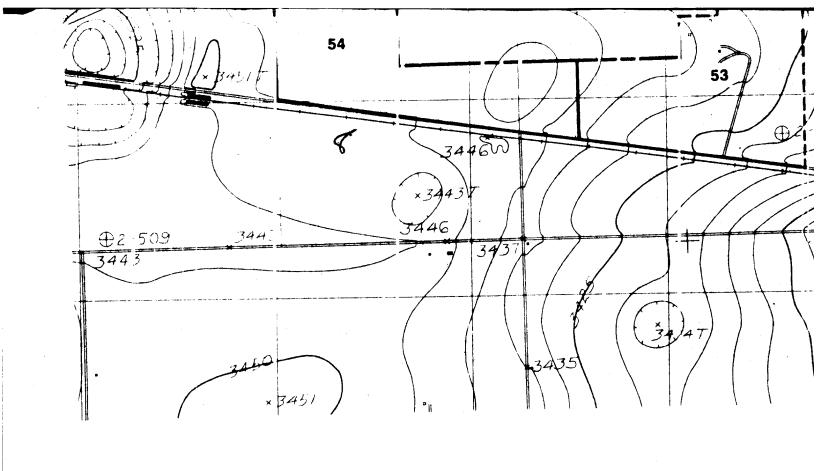


Parasail Training Area

Figure 4-2c Location of Off-Base Properties



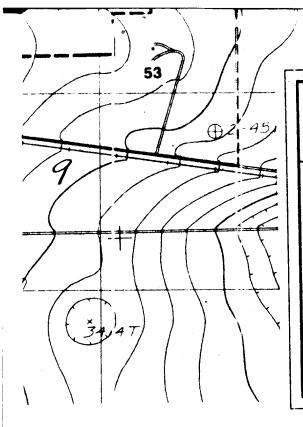




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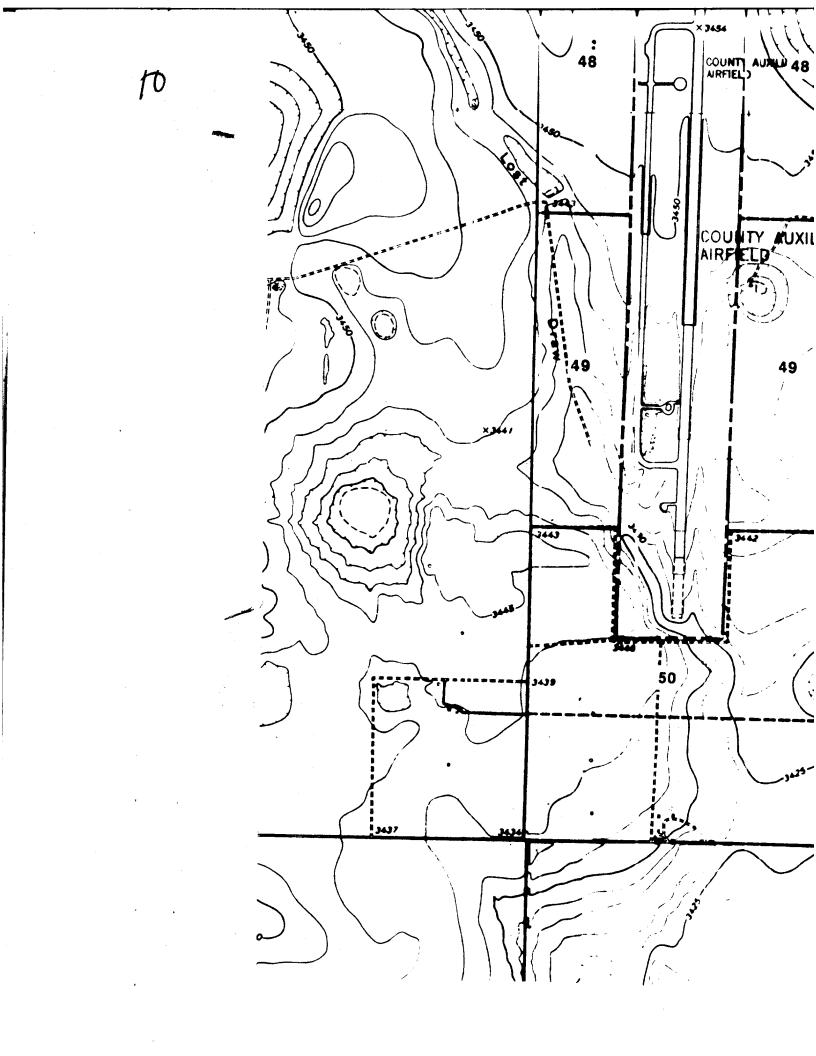


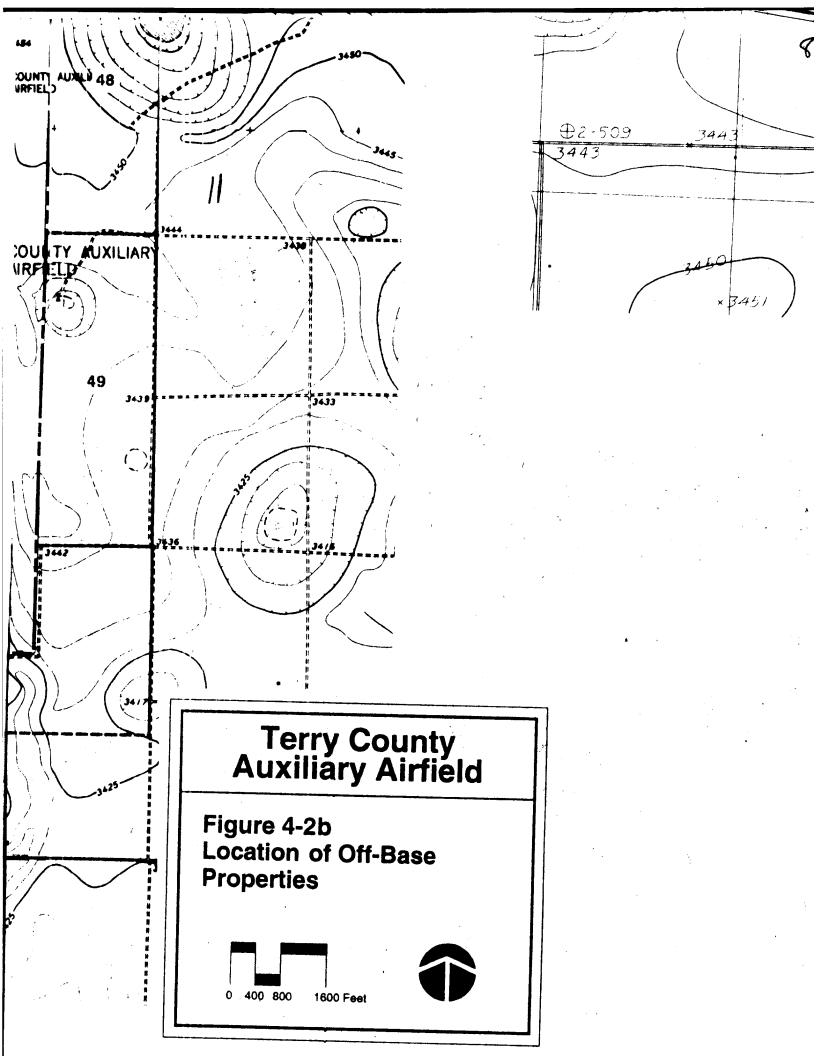
Parasail Training Area

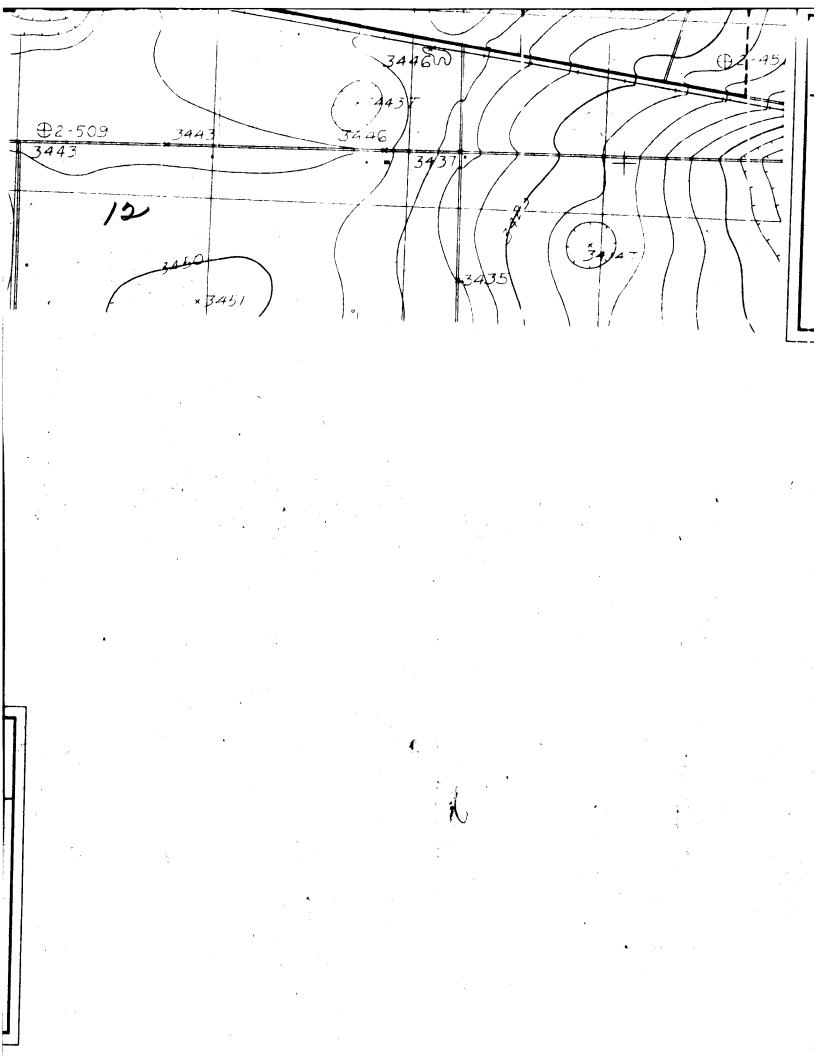
Figure 4-2c Location of Off-Base Properties

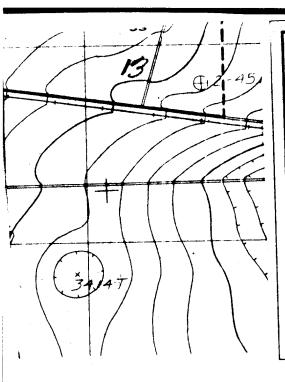












Parasail Training Area

Figure 4-2c Location of Off-Base Properties





Table 4-1. Federal and State Databases
Page 1 of 2

Database	Description	Search Distance (miles)
Federal Databases	Description	(miles)
National Priorities List (NPL)	A U.S. EPA listing of uncontrolled or abandoned hazardous waste sites. The list, also known as the Superfund List, is based primarily on a score that the site receives from the U.S. EPA's Hazardous Ranking System. These sites are targeted for possible long-term remedial action under the Superfund Act.	1.0
Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS)	A compilation of known and suspected uncontrolled or abandoned hazardous waste sites. These sites have been or are being investigated by the U.S. EPA for the release or threatened release of hazardous substances. Once a site is placed on CERCLIS, it may be subjected to several levels of review and evaluation, and ultimately placed on the NPL.	0.5
Resource Conservation and Recovery Information System (RCRIS) Treatment, Storage, and Disposal (TSD) Facilities	A database containing information pertaining to those facilities that treat, store, or dispose of hazardous waste.	1.0
RCRIS Large-Quantity Generators (RCRIS-LG)	A database of information pertaining to those facilities that either generate more than 1,000 kilograms (kg) of hazardous waste per month or meet other applicable requirements of the Resource Conservation and Recovery Act (RCRA).	C.25
RCRIS Small-Quantity Generators (RCRIS-SG)	A database containing information pertaining to those facilities that generate between 100 and 1,000 kg of hazardous waste per month or meet other applicable requirements of RCRA.	0.25
RCRA Administration Action Tracking System (RAATS)	A database of records based on enforcement actions issued under RCRA pertaining to major violators and including administrative and civil actions brought by the U.S. EPA.	1.0

Table 4-1. Federal and State Databases
Page 2 of 2

		Search Distance
Database	Description	(miles)
State Databases		
Underground Storage Tanks (USTs)	A database of information on USTs containing petroleum products registered with the Texas Natural Resource Conservation Commission (TNRCC).	0.25
Leaking Underground Storage Tanks (LUST)	A database containing information on those USTs for which a leak has been reported to the TNRCC.	0.5
State Hazardous Waste Sites (SHWS)	SHWS records are the state equivalent of CERCLIS. These sites may or may not also be listed on the federal CERCLIS list. This database identifies sites planned for cleanup using state funds and sites where cleanup will be paid for by potentially responsible parties.	1.0
Solid Waste Facilities/Landfill Sites (SWF/LS)	This database contains an inventory of solid waste disposal facilities or landfills in Texas. These include active and inactive facilities and open dumps that failed to meet RCRA criteria for solid waste landfills or disposal sites.	0.5
Petroleum Storage Tank (AST)	A database containing a listing of registered ASTs.	0.25

Table 4-2. Off-Base Properties Investigated Page 1 of 6

			Page 1 of 6			49
Map ID	Property ID	Size (Acres)	Property Owner (Name/Location)	Visual Insp. Date	Physical Insp. Date	
-	R57614	0.08	Walter Heinrich RR2, Box 44 Slaton, TX 79364	3/16/96	-	BLK P, SEC 45, AB 294, NE 90 This property is agricultural.
8	R51619	226.4	Walter Heinrich RR2, Box 44 Slaton, TX 79364	3/16/96		BLK JS, SEC 20, AB 1005, TR A This property is agricultural and includes a playa basin.
ო	R51721	125.0	Gilmore Family Trust P.O. Box 684 Levelland, TX 79336	3/16/96	9/4/96	BLK JS, SEC 20, AB 1005, TR B This property is agricultural.
4	R69215	130.0	Gilmore Family Trust P.O. Box 684 Levelland, TX 79336	3/16/93	9/4/96	BLK D6, SEC 25, AB 403, TR B This property is agricultural, with an old house site and a playa basin.
ល	R39987	186.1	Dale Cook 9001 CR 6520 Lubbock, TX 79416	3/16/96		BLK JS, SEC 18, AB 1061, TR 13 This property is agricultural and includes a playa basin.
9	R40109	27.42	No Trees LLC P.O. Box 98375 Lubbock, TX 79499	3/16/96		BLK JS, SEC 18, AB 1061, TR 18 This property is agricultural.
7	R40249	19.71	Colene Byrom 140 College Park Dr Weatherford, TX 76086	3/16/96		BLK JS, SEC 18, AB 1061, TR 19, LESS S610 FT This property is agricultural.
&	R102437	36.4	Colene Byrom 140 College Park Dr Weatherford, TX 76086	3/16/96		BLK JS, SEC 18, AB 1061, S610 FT OF TR 19 This property is agricultural.
o o	R122199	303.13	W.C. Huffaker Estate P.O. Box 419 Tahoka, TX 79373	3/16/96		BLK D6, SEC 3, AB 254, TR 3 & E/2 This property is agricultural.

Table 4-2. Off-Base Properties Investigated Page 2 of 6

		10000 // 05:3	Property Owner (Name) (continue)	Visual Inch Date	Physical Inch Date	I anal Description/Comments
Map ID	Property ID	Size (Acres)	Property Owner (Name/Location)	Visual insp. Date	ruysical IIIsp. Date	
10	R121997	296.67	Katherine Smyth	3/16/96		BLK D6, SEC 3, AB 254, BAL W/2
			3414 36th St			This property is agricultural and
			Lubbock, TX 79413			includes a portion of the playa basin
						that includes Picnic Lake on adjacent
						base property. It also contains two
						mobile homes.
=	R62525	1.0	Universal Cable Communications	3/16/96	9/4/96	BLK D6, SEC 3, AB 254, TR B6
			DBA/Classic Cable			This property includes a microwave
			515 Congress Ave, Suite 2626	,		tower and sheds.
			Austin, TX 78701			
12	R122042	98	Llovd V. Edwards	3/16/96		BLK D6, SEC 3, AB 254, TR B4A
!			8320 19th St			This property includes a single
			Lubbock, TX 79407			family home.
13	R122519	4	Baptist Church at Hurlwood	3/16/96		BLK D6, SEC 3, AB 254, TR B4
)			106 Wagner Dr			This property includes church
			Lubbock, TX 79416			buildings.
14	R122398	97.	Baptist Church at Hurlwood	3/16/96		BLK D6, SEC 3, AB 254, TR B3
			106 Wagner Dr			This property includes church
			Lubbock, TX 79416			buildings.
15	R79125	ď.	Frenship ISD	3/16/96		REESE ELEMENTARY TR A
1			P.O. Box 100			This property includes a school.
			Wolfforth, TX 79382			
16	R121889	1.13	Reese AFB Federal Credit Union	3/16/96		BLK D6, SEC 3, AB 254, TR B1 & B2
1	i		Reese AFB			This property includes a credit union.
			Lubbock, TX 79489			
17	R121792	1.0	General Telephone Co.	3/16/96		BLK D6, SEC 3, AB 254, TR B5
:		9	c/o Bobert Bash & Assoc.			This property includes a building and
			P.O. Box 1600			shed.
			Rowlett, TX 75030			
18	R121839	1.13	Francis E. Bloomer	3/16/96		BLK D6, SEC 3, AB 254, TR A
			4555 S. McCullough Ave			I his property is currently vacant,
			Springfield, MO 65804			but appears to have formerly
						contained some structures.

Table 4-2. Off-Base Properties Investigated

3/16/96 3/16/96 3/16/96 3/16/96 3/16/96 3/16/96 3/16/96 3/16/96 3/16/96 3/16/96 3/16/96 3/16/96 3/16/96 3/16/96	Map ID	Property ID	Size (Acres)	Page 3 of 6 Property Owner (Name/Location) Visc	Visual Insp. Date	Physical Insp. Date	Physical Insp. Date Legal Description/Comments
1.5 Mathew Harfield RR 11, Box 377 Lubbock, TX 79407 7.372 Seedco 103 Erskine St Lubbock, TX 79403 2.0 Dennis K. & S. Nannette Kirk P.O. Box 16872 Lubbock, TX 79490 3/16/96 3/16/96 9/4/96 9/4/96 9/4/96 1.0 SOLWT, Inc. P.O. Box 16387 Lubbock, TX 79407 1.0 SOLWT, Inc. P.O. Box 16387 Lubbock, TX 79403 7.47 Seedco 103 Erskine St Lubbock, TX 79403 3/16/96 9/4/96 9/4/96 103 Erskine St Lubbock, TX 79403		R28273	11.19	Errol E. McRill 10501 Wilshire Blvd, Apt 2311 Los Angeles, CA 90024	3/16/96	9/4/96	BLK D6, SEC 6, AB 880, TR N1 This property includes a residence and a former billiards club (currently vacant).
7.372 Seedco 103 Erskine St Lubbock, TX 79403 2.0 Dennis K. & S. Nannette Kirk P.O. Box 16872 Lubbock, TX 79490 0.977 LCAD 1715 26th St Lubbock, TX 79411 6.71 Kyle Watson RR 11, Box 168 Lubbock, TX 79407 2.0 Jack L. Scheffel RR 11, Box 167A Lubbock, TX 79407 1.0 SOLWT, Inc. P.O. Box 16387 Lubbock, TX 79490 7.47 Seedco 103 Erskine St Lubbock, TX 79403 3/16/96 9/4/96 9/4/96		R128103	1.5	Mathew Hatfield RR 11, Box 377 Lubbock, TX 79407	3/16/96		BLK D6, SEC 5, AB 107, TR 13A This property includes an automobile shop.
2.0 Dennis K. & S. Nannette Kirk 3/16/96 9/4/96 P.O. Box 16872 Lubbock, TX 79490 0.977 LCAD 1715 26th St Lubbock, TX 79411 6.71 Kyle Watson RR 11, Box 168 Lubbock, TX 79407 2.0 Jack L. Scheffel 3/16/96 RR 11, Box 167A Lubbock, TX 79490 1.0 SOLWT, Inc. P.O. Box 16387 Lubbock, TX 79490 7.47 Seedco 103 Erskine St Lubbock, TX 79403 8/16/96 9/4/96		R102701	7.372	Seedco 103 Erskine St Lubbock, TX 79403	3/16/96	9/4/96	BLK D6, SEC 5, AB 107, E660 FT OF TR 13 & 13D & E/PT TR 5 This property contains warehouses used for cotton seed storage.
0.977 LCAD 1715 26th St Lubbock, TX 79411 6.71 Kyle Watson RR 11, Box 168 Lubbock, TX 79407 2.0 Jack L. Scheffel RR 11, Box 167A Lubbock, TX 79407 1.0 SOLWT, Inc. P.O. Box 16387 Lubbock, TX 79490 7.47 Seedco 103 Erskine St Lubbock, TX 79403 3/16/96 9/4/96		R128236	2.0	Dennis K. & S. Nannette Kirk P.O. Box 16872 Lubbock, TX 79490	3/16/96	9/4/96	BLK D6, SEC 5, AB 107, TR 14A This property is currently vacant, but formerly contained some structures.
6.71 Kyle Watson RR 11, Box 168 Lubbock, TX 79407 2.0 Jack L. Scheffel RR 11, Box 167A Lubbock, TX 79407 1.0 SOLWT, Inc. P.O. Box 16387 Lubbock, TX 79490 7.47 Seedco 103 Erskine St Lubbock, TX 79403		R128309	0.977	LCAD 1715 26th St Lubbock, TX 79411	3/16/96	9/4/96	BLK D6, SEC 5, AB 107, TR 14D This property is a currently vacant, but contained some structures.
2.0 Jack L. Scheffel 3/16/96 RR 11, Box 167A Lubbock, TX 79407 1.0 SOLWT, inc. P.O. Box 16387 Lubbock, TX 79490 7.47 Seedco 103 Erskine St Lubbock, TX 79403		R128333	6.71	Kyle Watson RR 11, Box 168 Lubbock, TX 79407	3/16/96		BLK D6, SEC 5, AB 107, TR 14E LESS E389.2 FT This property is a trailer park.
1.0 SOLWT, inc. P.O. Box 16387 Lubbock, TX 79490 7.47 Seedco 103 Erskine St Lubbock, TX 79403		R128359	2.0	Jack L. Scheffel RR 11, Box 167A Lubbock, TX 79407	3/16/96		BLK D6, SEC 5, AB 107, TR 14E1 This property includes a barber shop and night club.
7.47 Seedco 103 Erskine St Lubbock, TX 79403		R128209	1.0	SOLWT, Inc. P.O. Box 16387 Lubbock, TX 79490	3/16/96	9/4/96	BLK D6, SEC 5, AB 107, TR 14F This property includes a bookstore.
		R52880	7.47	Seedco 103 Erskine St Lubbock, TX 79403	3/16/96	9/4/96	BLK D6, SEC 5, AB 107, TR 14 & 14F1 & TR 5 & 13 LESS E/PT This property is vacant.

Table 4-2. Off-Base Properties Investigated Page 3 of 6

to Local Description/Comments	Physical Insp. Date Legal Description/Confinerity	BLK D6, SEC 6, AB 880, TR N1 This property includes a residence and a former billiards club (currently vacant).	BLK D6, SEC 5, AB 107, TR 13A This property includes an automobile shop.	BLK D6, SEC 5, AB 107, E660 FT OF TR 13 & 13D & E/PT TR 5 This property contains warehouses used for cotton seed storage.	BLK D6, SEC 5, AB 107, TR 14A This property is currently vacant, but formerly contained some structures.	BLK D6, SEC 5, AB 107, TR 14D This property is a currently vacant, but contained some structures.	BLK D6, SEC 5, AB 107, TR 14E LESS E389.2 FT This property is a trailer park.	BLK D6, SEC 5, AB 107, TR 14E1 This property includes a barber shop and night club.	BLK D6, SEC 5, AB 107, TR 14F This property includes a bookstore.	BLK D6, SEC 5, AB 107, TR 14 & 14F1 & TR 5 & 13 LESS E/PT This property is vacant.
O god legional	Physical Insp. Da	9/4/96		9/4/96	9/4/96	9/4/96			9/4/96	9/4/96
Page 3 of 6	Visual Insp. Date	3/16/96	3/16/96	3/16/96	3/16/96	3/16/96	3/16/96	3/16/96	3/16/96	3/16/96
Page	Property Owner (Name/Location)	Errol E. McRill 10501 Wilshire Blvd, Apt 2311 Los Angeles, CA 90024	Mathew Hatfield RR 11, Box 377 Lubbock, TX 79407	Seedco 103 Erskine St Lubbock, TX 79403	Dennis K. & S. Nannette Kirk P.O. Box 16872 Lubbock, TX 79490	LCAD 1715 26th St Lubbock, TX 79411	Kyle Watson RR 11, Box 168 Lubbock, TX 79407	Jack L. Scheffel RR 11, Box 167A Lubbock, TX 79407	SOLWT, Inc. P.O. Box 16387 Lubbock, TX 79490	Seedco 103 Erskine St Lubbock, TX 79403
	Size (Acres)	11.19	1.5	7.372	5.0	0.977	6.71	2.0	1.0	7.47
	Property ID	R28273	R128103	R102701	R128236	R128309	R128333	R128359	R128209	R52880
	Map iD	19	20	21	22	23	24	25	56	27

Table 4-2. Off-Base Properties Investigated

Map ID	Property ID	Size (Acres)	Page 5 of 6 Property Owner (Name/Location) Visc	f 6 Visual Insp. Date	Physical Insp. Date	Physical Insp. Date Legal Description/Comments
37	R667030-00031	V/ν		3/16/96		BLK 31 & PT 32 This property is contains three abandoned, collapsing structures.
38	R667030-00019	N/A	M.P. Wood 8012 Bangor Ave Lubbock, TX 79424	3/16/96	9/4/96	BLK 13 L25, 26 & PT OF 20 & BLK 13-15 & 17-20 & BLK 25 & 27 This property is vacant.
39	R56352	00.0	Carl J. White 6502 Sherman Ave, Apt 11 Lubbock, TX 79412	3/16/96		BLK D6, SEC 12, AB 816, BAL OF E/2 OF NE/4 This property is agricultural.
40	R69327	37.2	Richard & Tommy Evans RR1, Box 158B Shallowater, TX 79363	3/16/96		BLK D6, SEC 26, AB 1008, TR B1 This property is agricultural.
11	R69297	253.9	Richard & Tommy Evans RR1, Box 158B Shallowater, TX 79363	3/16/96		BLK D6, SEC 26, AB 1008, TR A This property is agricultural.
45	R58576	320.0	Mary Gentry & Iva York 3005 67th St Lubbock, TX 79413	3/16/96		BLK P, SEC 48, AB 1007, W/2 This property is agricultural and includes a playa basin.
43	R57723	160.0	Curtis & Cynthia Harrist 3411 N. Country Road 11 Shallowater, TX 79363	3/16/96	9/4/96	BLK P, SEC 45, AB 294, SW/4 This property is agricultural.
44	R130486	27.50	Jack R. Gipson 5517 78th St Lubbock, TX 79424	3/16/96		BLK P, SEC 45, AB 294, TR 6 & 9 This property is agricultural.
45	R57270	37.5	Jack R. Gipson 5517 78th St Lubbock, TX 79424	3/16/96		BLK P, SEC 45, AB 294, TR 7 & 8 This property is agricultural.
46	R57437	20.0	Gary Scitern 4801 36th St Lubbock, TX 79414	3/16/96		BLK P, SEC 45, AB 294, TR 5 This property is agricultural.

Table 4-2. Off-Base Properties Investigated

Map ID	Property ID	Size (Acres)	Property Owner (Name/Location) Visu	Visual Insp. Date	Physical Insp. Date	Physical Insp. Date Legal Description/Comments
47	R6129	137.0	D.C. Pearson, Jr. P.O. Box 176 Ropesville, TX 79358	3/19/96		PSL BLK X, SEC17 This property is agricultural.
48	R10938	422.0	Coons Family Attorney, Susan Burnette Box 31718 Amarillo, TX 79120	3/19/96		BLK E, SEC 27 This property is agricultural.
49	R8803	415.10	Mary Givan 11549 Cromwell Dr Dallas, TX 752,29	3/19/96		BLK E, SEC 30 This property is agricultural.
50	R3498	558.91	Collin's Farm c/o B.E. Collins 3114 22nd St Lubbock, TX 79410	3/19/96	9/4/96	BLK E, SEC 33 This property is agricultural.
51	R11413	656.8	W.E. Kearney Box 2763 Lubbock, TX 79408	3/16/96		RMT BLK A, SEC 1 This property is agricultural.
52	R11414	640	W.E. Keeney Box 2763 Lubbock, TX 79408	3/16/96		RMT BLK A, SEC 2 This property is agricultural.
53	R11401	608.95	W.E. Keeney Box 2763 Lubbock, TX 79408	3/16/96		PSL BLK A, SEC 7, NORTH PART This property is agricultural.
54	R11399	400.717	W.E. Keeney Box 2763 Lubbock, TX 79408	3/1/696		PSL BLK A, SEC 6, NORTH PART This property is agricultural.

N/A = not available

5.0 CONCLUSIONS

The conclusions of the EBS for Reese AFB are presented in this chapter. Section 5.1 includes a discussion of facility-specific information derived from the records search and VSIs. The classification of base property into uncontaminated and contaminated categories for the purpose of property transactions, as described in Section 1.1, is presented in Section 5.2. Section 5.3 includes a discussion of identified data gaps and investigations required to determine what additional remedial or other actions, if any, are needed to close out the environmental concerns identified in this EBS. All referenced figures and tables are provided at the end of this chapter.

5.1 FACILITY INVENTORY AND ASSESSMENT

Facilities on Reese AFB were inventoried and assessed (both interior and exterior) to identify specific facility characteristics and potential environmental concerns. Real Property Accountable Records were reviewed to identify specific facility characteristics such as construction materials, utility hookups, renovations, changes in facility utilization, and distinctive features (e.g., emergency electric power generators, storage tanks). The level of analysis for each facility varied with facility type. For example, facilities such as MFH units, outdoor recreation facilities, and antenna support structures that have obvious uses, were not considered in detail, whereas industrial shops were considered thoroughly. In addition, as described in Section 2.1.2, VSIs were conducted to verify characteristics or features identified in the records search and to identify other environmental concerns.

A list of facilities considered in this EBS summarizing key characteristics and facility-specific information is presented in Appendix A, Table A-1. The information presented in Table A-1 was derived from the real property inventory and from the information presented in Appendices C through H. As discussed in Section 2.1.2, a representative sample of residential facilities (e.g., dormitories, MFH units) was inspected by VSIs; these units are listed in Table A-1. Other miscellaneous support structures (e.g., outdoor recreation facilities, antenna support structures) are not included in Table A-1, unless a VSI was conducted for that structure.

The locations of IRP and SWMU sites, storage tanks, wastewater treatment and related systems, hazardous material/waste storage locations, petroleum product/petroleum waste locations, and other environmental factors identified in Table A-1 are shown on Figure 5-1 (oversized).

5.2 PROPERTY CATEGORIZATION

As discussed in Section 2.1, five environmental factors were used in property categorization. Each occurrence of each factor was first categorized individually based on its past or present potential for environmental concern. Then, the categories for all factors present at each location were integrated to determine the overall property category. The highest category within an individual property would determine the overall category for that property.

Disclosure factors were not used in property categorization. These factors are not considered to be hazardous when properly managed and in good condition. Their presence and any required protective actions will be identified and addressed in any lease/deed documentation.

Based on the findings of this EBS, as presented in Chapter 3.0, property on Reese AFB was classified into one of the following categories:

- Category 1 Areas where no storage, release, or disposal of hazardous substances or petroleum products has occurred, including no migration of these substances from adjacent areas.
- Category 2 Areas where only storage of hazardous substances has occurred, but no release, disposal, or migration from adjacent areas has occurred.
- Category 3 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, but at concentrations that do not require a removal or remedial action.
- Category 4 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, and all remedial actions necessary to protect human health and the environment have been taken.
- Category 5 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, removal and/or remedial actions are under way, but all required remedial actions have not yet been taken.
- Category 6 Areas where storage, release, disposal, and/or migration of hazardous substances has occurred, but required response actions have not yet been implemented.
- Category 7 Areas that are unevaluated or require additional evaluation.
- Category P_S (petroleum storage); P_R (petroleum release);
 P_D (petroleum disposal) These properties shall be defined as any real property on which petroleum substances or their

derivatives were stored, known to have been released or disposed of, and/or have migrated in from adjacent areas.

Pursuant to U.S. EPA guidance and in order to fully implement Congress' intent to allow expeditious disposal of uncontaminated parcels of property for economic redevelopment, this EBS identifies property as uncontaminated under CERCLA Section 120(h)(4), even if some limited quantity of hazardous substances or petroleum products were stored, released, or disposed of in cases where the available information indicates that such storage, release, or disposal poses no threat to human health or the environment. Examples, as provided in the U.S. EPA guidance include: usage of common household chemicals and storage of heating fuel in base housing areas, incidental releases of petroleum products on roadways and parking lots, and the routine licensed application of pesticides (U.S. Environmental Protection Agency, 1994).

Category 1 through 4 properties would be suitable for transfer by deed. Category 5 through 7 properties would be unsuitable for transfer until all necessary actions have been taken and the property has been reclassified into one of the categories eligible for deed transfer. Property in Category P is considered suitable for transfer by deed unless the property is being remediated under CERCLA and all necessary remedial actions have not been taken. Leases would be considered on a case-by-case basis for properties within all eight categories.

The categorization of property associated with Reese AFB is shown on Figures 5-2 and 5-3. These property zones reflect the findings of the EBS for Reese AFB, as discussed in Chapter 3.0, including identification of areas considered uncontaminated based on the requirements of CERCLA Section 120(h). Historic land uses affecting property categorization are described in Table 5-1 and the general areas are shown on Figure 5-1 (oversized).

As discussed in Chapter 3.0, Category 2 through 7 properties were identified based upon the methodology presented in Chapter 2.0. Areas where no past or present storage, release, or disposal of hazardous substances were identified are considered to be Category 1.

Areas where hazardous materials and/or hazardous waste were stored were considered Category 2 unless a suspected or confirmed release was identified.

Category 3 designations for the base were based upon existing information (e.g., personnel interviews, VSIs, written records or reports) to document that contaminant levels, if present, are below the Texas Solid Waste Disposal Act, Texas Health and Safety Code Ann. Section 361.001 et seq., requirements.

Areas where known or suspected contamination has occurred were classified as Category 4 through 7 properties based upon existing documentation or VSIs. In addition, new areas of potential contamination identified as a result of this EBS were classified as Category 7.

Areas where petroleum products and/or petroleum wastes were stored were considered Category P_S , unless a suspected or confirmed release was identified. Areas of suspected or confirmed petroleum product and/or petroleum waste releases were considered Category P_R . Areas of suspected or confirmed petroleum product and/or petroleum product waste disposal were considered Category P_D .

As described above, property on Reese AFB was classified into categories based on the findings of this EBS (see Figure 5-2). Specific property categorization by study area is described in Table 5-1. A listing of the Category 1 properties identified in this analysis, and the areas and facilities within those properties is provided in Table 5-2; the locations of Category 1 properties are shown on Figures 5-3a and 5-3b. A list of facilities and areas within each parcel is presented in Table 5-3. Category 1 properties have been identified in the western and southeastern portions of the base, including a portion of the golf course, as well as most of the area surrounding the runway. Category 2 properties include facilities associated with tank storage or hazardous substance storage at the west side of the base, in the central part of the golf course area, and at the south end of the flightline industrial area. No Category 3 or 4 properties were identified. Category 5 properties were identified at the Tower Area, Southwest Landfill, and POL yard groundwater plumes. Category 6 property is present at the Picnic and Golf Course lakes, and other IRP sites. Category 7 properties are present at facilities with OWSs, sand traps, and wash racks; at SWMU sites and at former sewage sludge spreading areas, and locations where the status of storage tanks is unknown. Category P_R properties were identified at five facilities in the airfield area.

TCAA is primarily Category 1. TCAA also includes Category 2 property at the fire station and storage facilities, and Category 7 property at the septic tank (Facility TC-3100). The Parasail Training Area and SAREX training area properties are entirely Category 1.

5.3 INCOMPLETE FINDINGS AND DATA GAPS

As discussed in Section 1.1, the EBS identifies data gaps that need to be resolved. The plan for resolving these data gaps will be incorporated into the BCP. Data gaps identified to date are listed below.

 Areas of soil staining at hazardous material/waste and petroleum product storage locations noted during the VSIs have not been investigated. Staining was noted at the following locations:

- UOCP and USTs at Facility 2002
- Lube oil storage location at Facility 553
- Oil and hydraulic fluid storage cart at Facility 570
- Drainage ditch adjacent to Facility 551 wash rack (see Section 3.3.1.5).
- A comprehensive UST inventory should be conducted to determine the status of all removed and current tanks. Twenty USTs for which no documentation on contamination and/or removal status was identified are listed below.

UST-71 UST-783-18 UST-110 UST-784-1 UST-553 UST-784-2 UST-565-1 UST-784-3 UST-565-2 - UST-784-4 UST-783-13 - UST-784-5 UST-783-14 - UST-797-1 UST-783-15 - UST-797-2 UST-783-16 UST-3112 UST-783-17 UST-3134

- The status of all OWSs, sand traps, and wash racks, sanitary sewer lines in the industrial area, sewage treatment plant facilities (Facilities 2001, 2008, and 40031), sludge drying beds, and the sewage effluent lagoon should be determined. The 15 OWSs are listed in Table F-1. The six sand traps and ten wash racks are listed in Table F-2.
- The status of four septic tanks should be evaluated. These are located at Facility 792 and Facilities TC-4, TC-13, and TC-1300 at TCAA.
- Areas of alleged waste disposal off base at 4th Street and Inler Avenue require investigation.

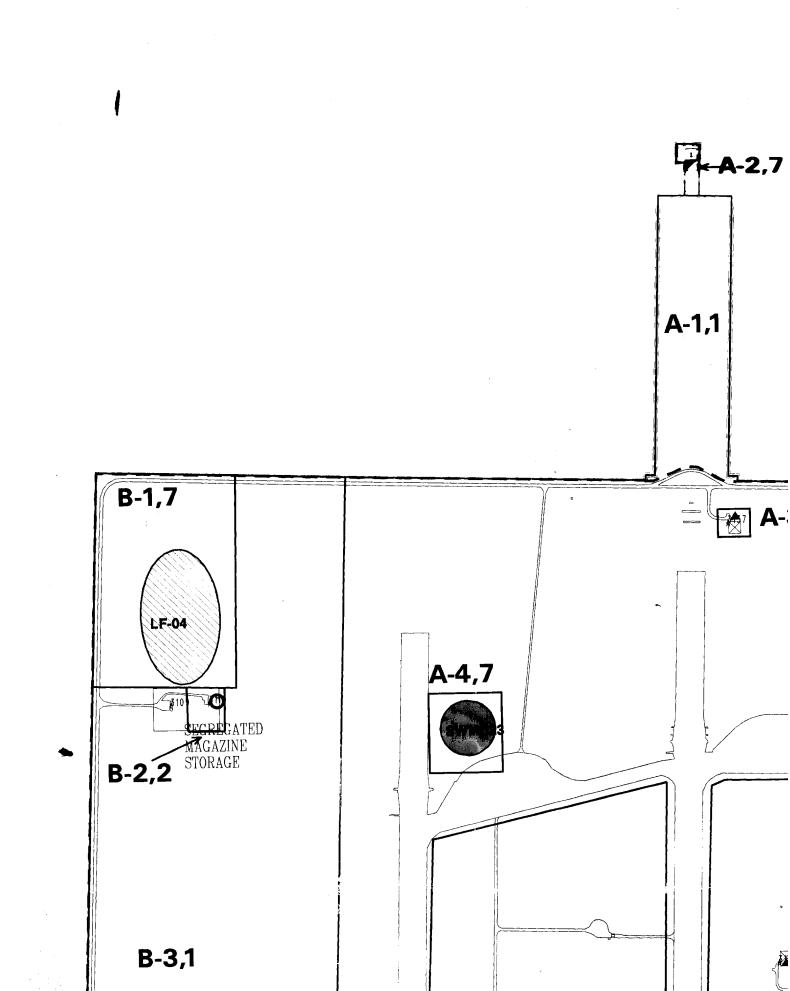
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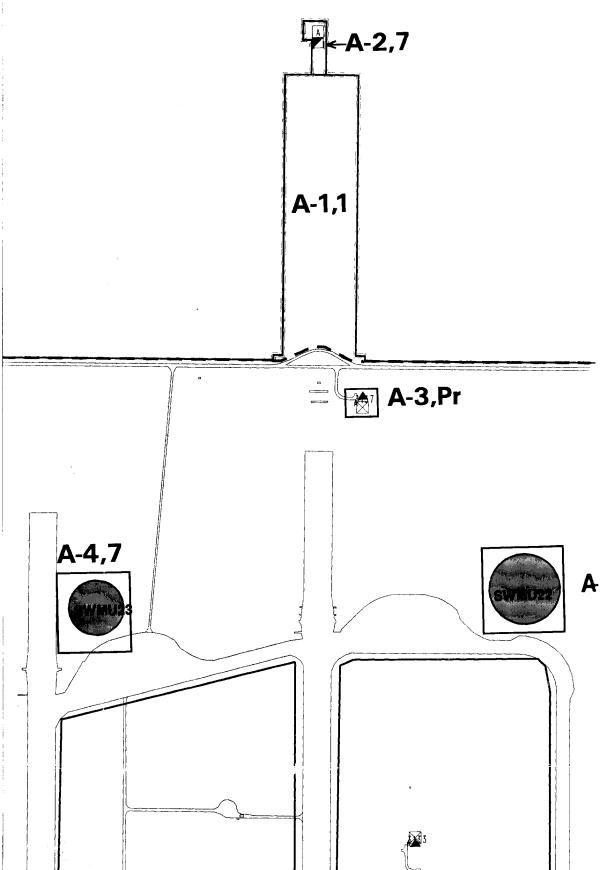


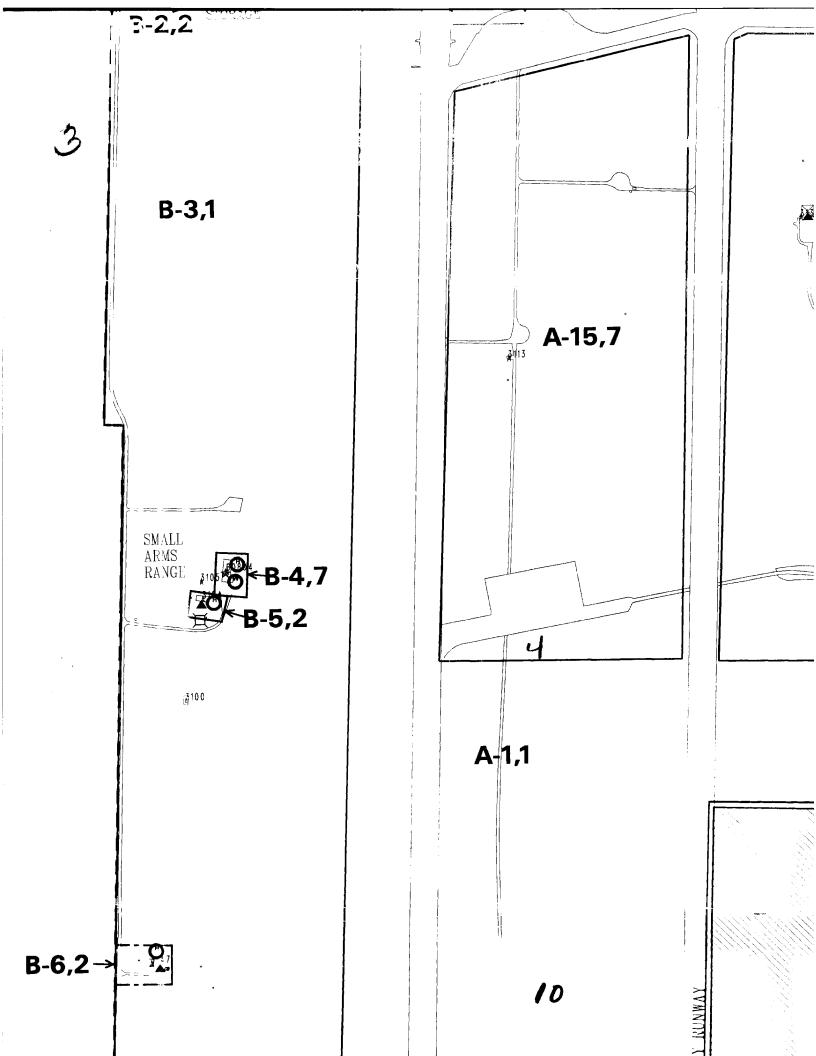
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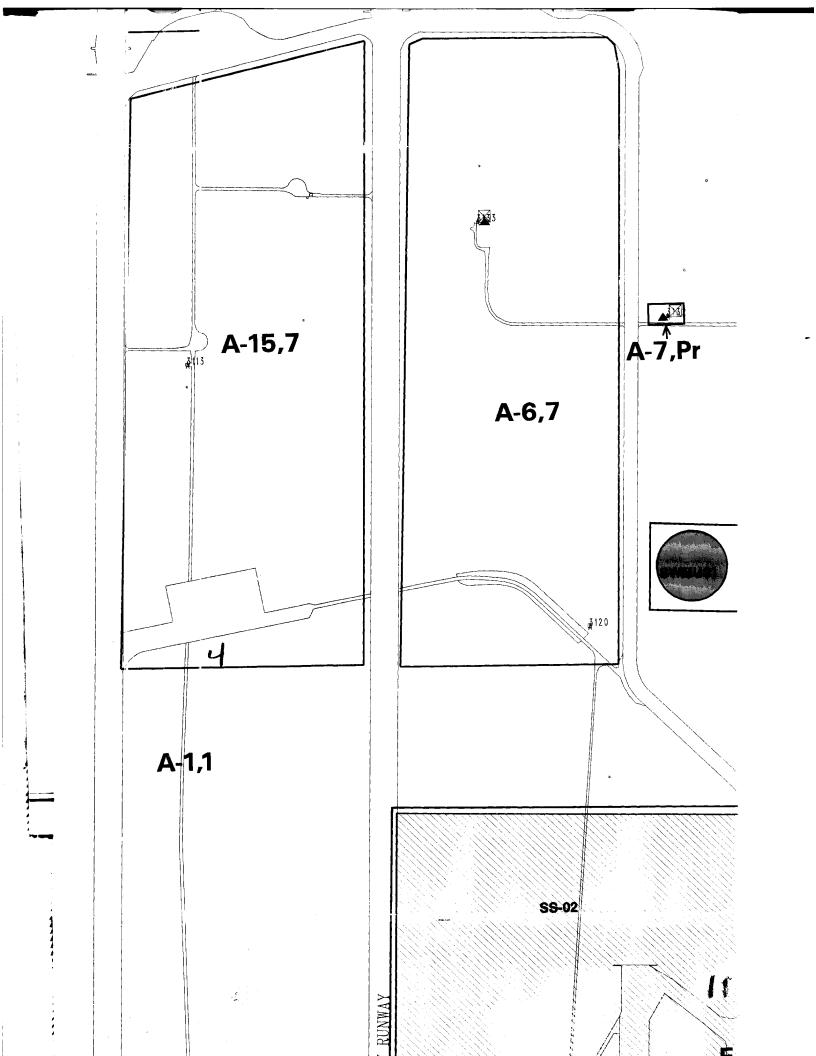


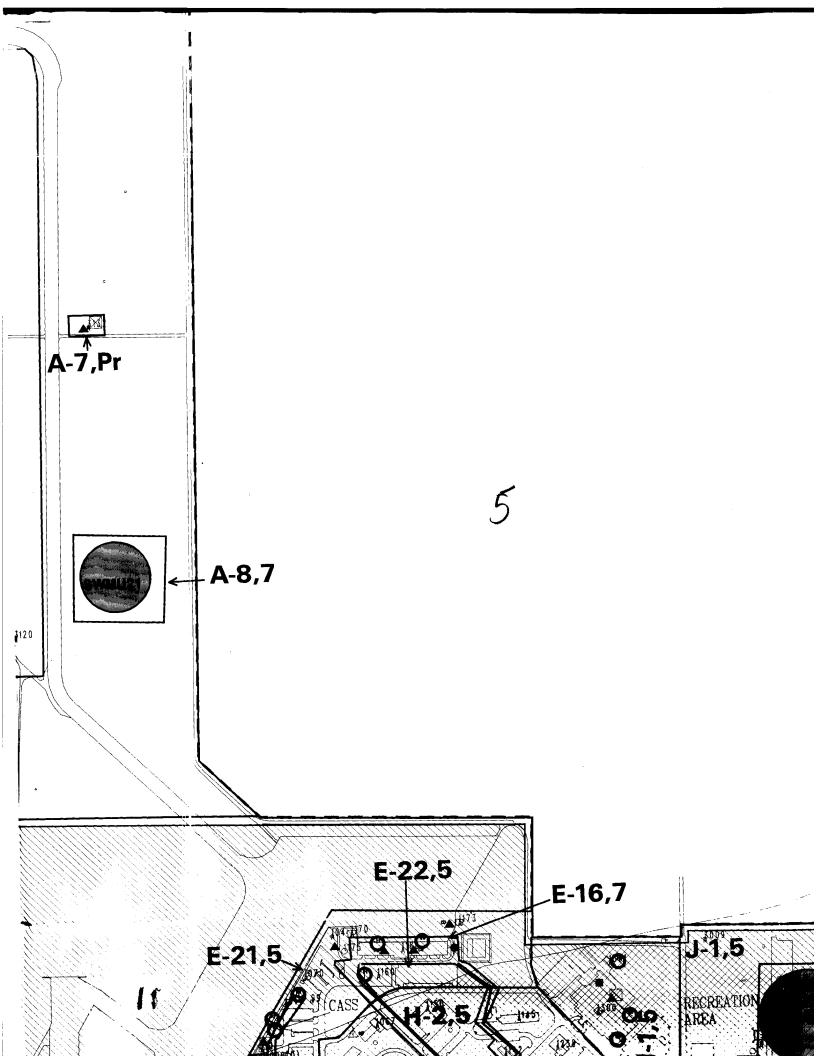
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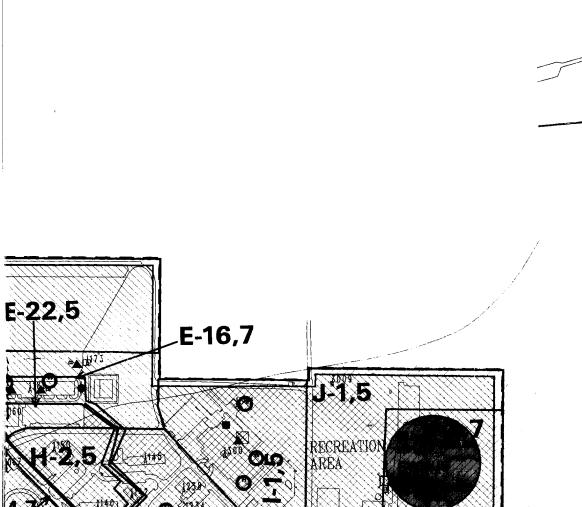


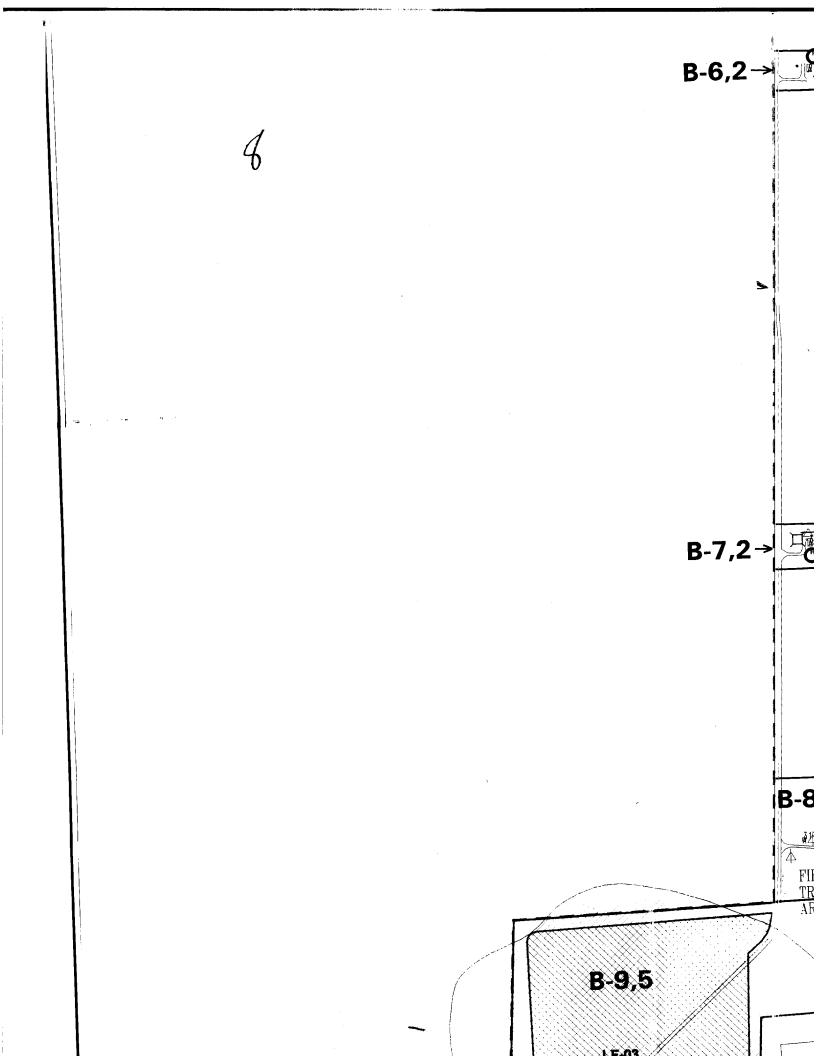


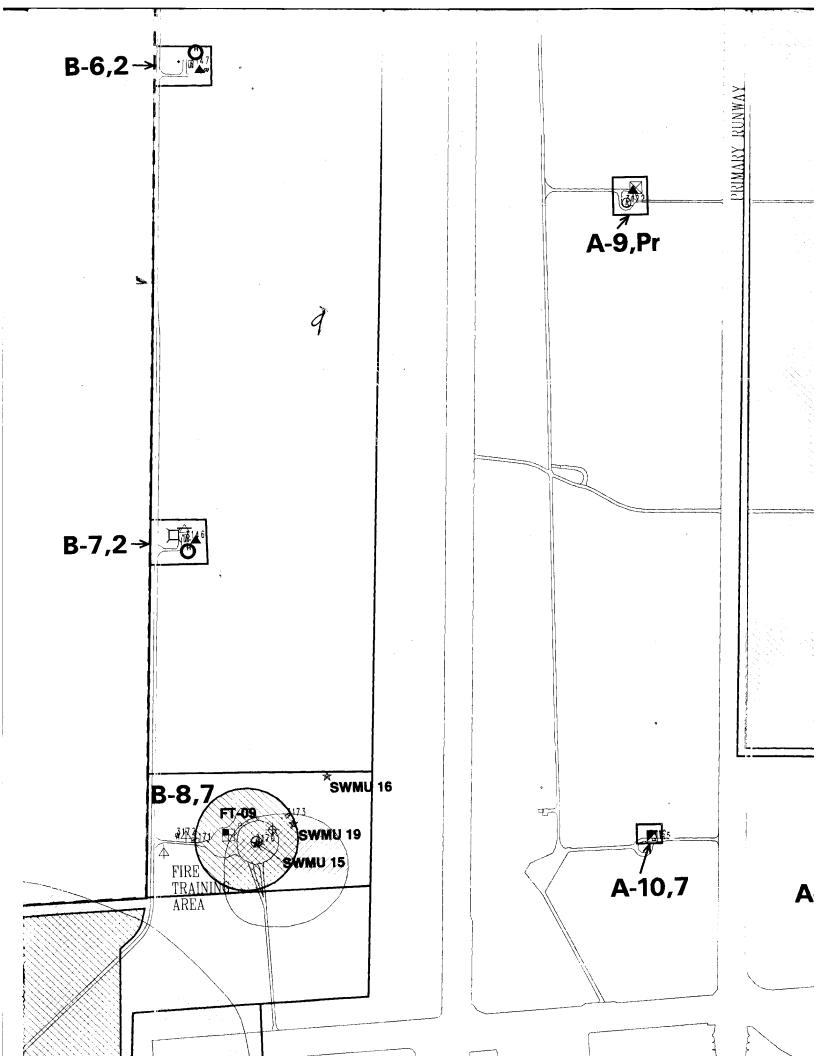


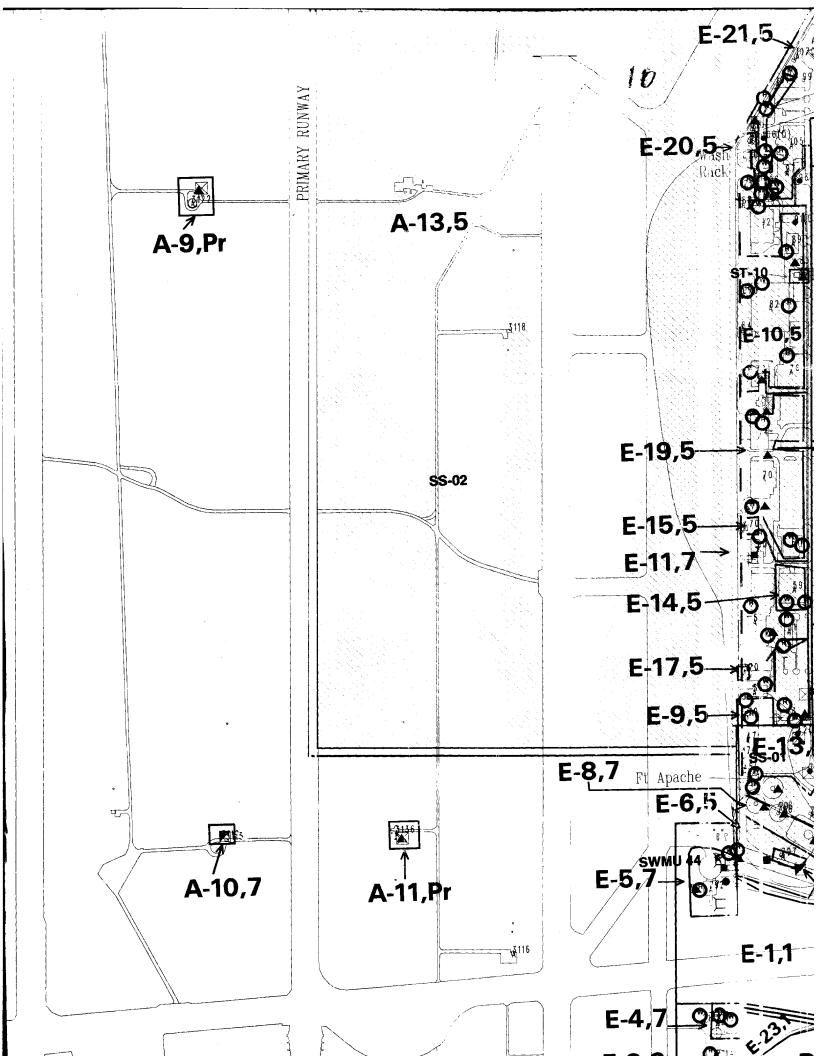


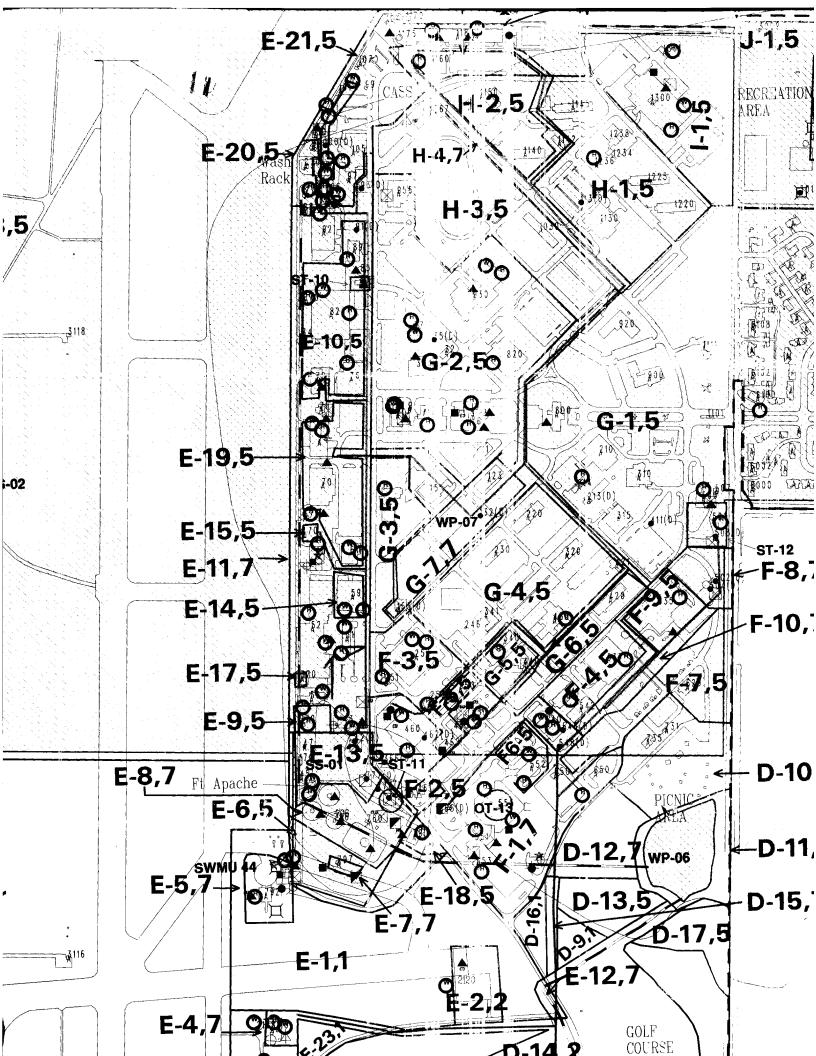


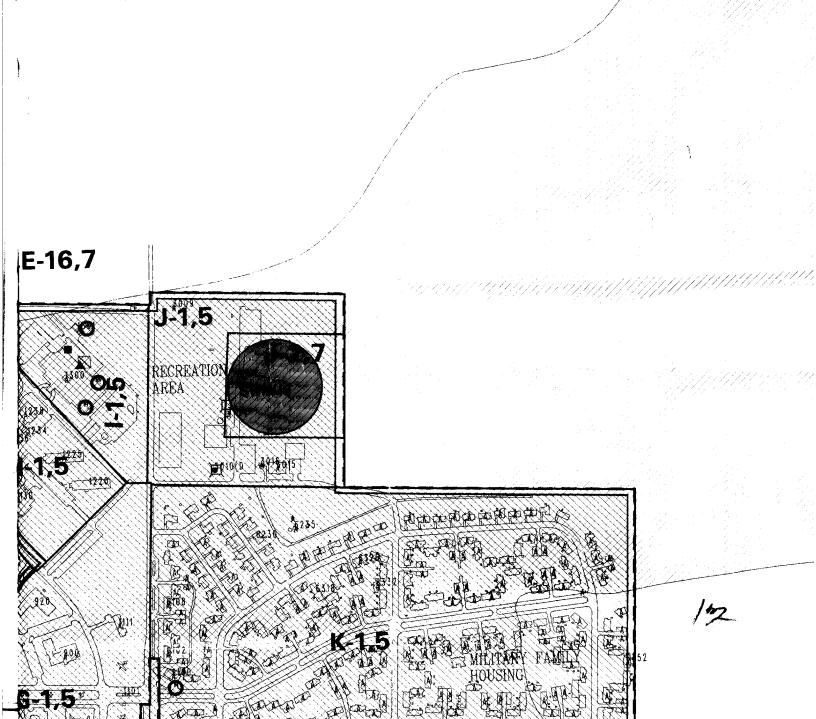


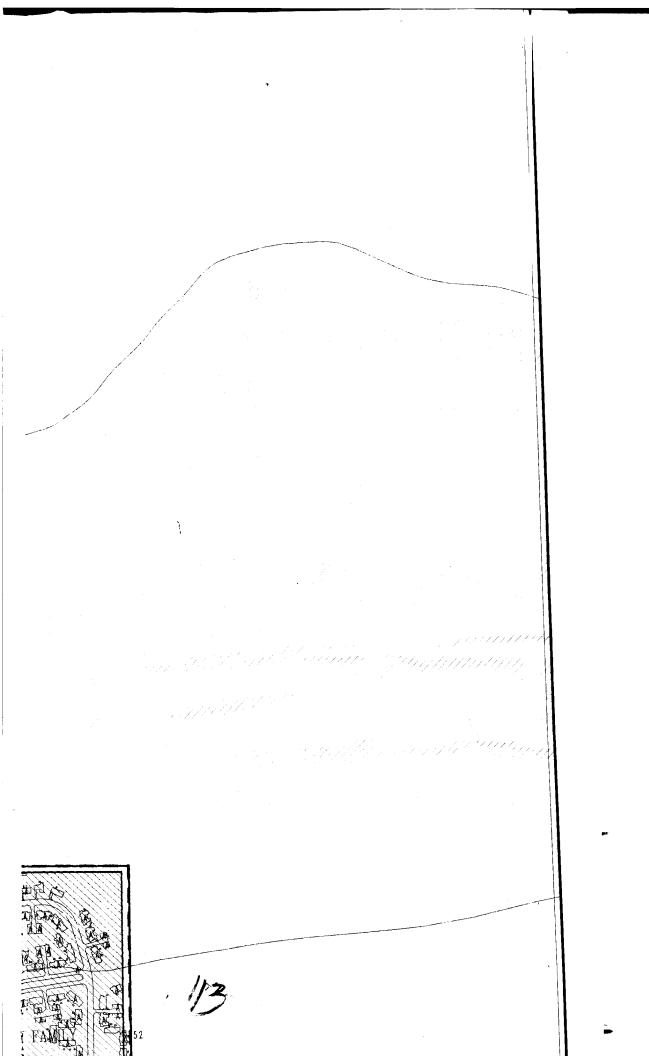


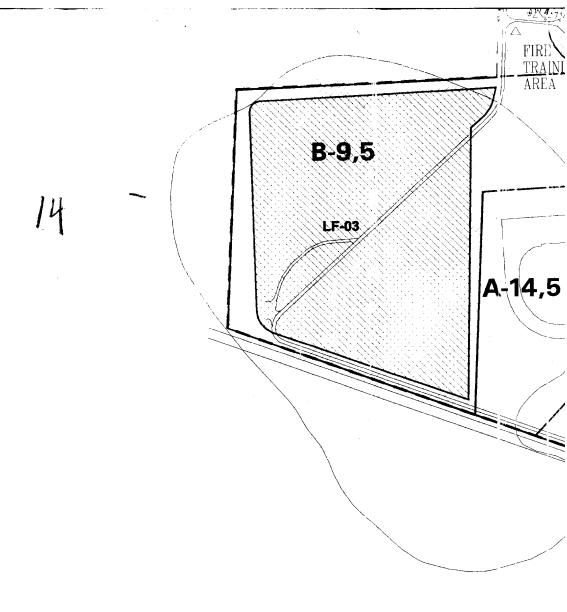






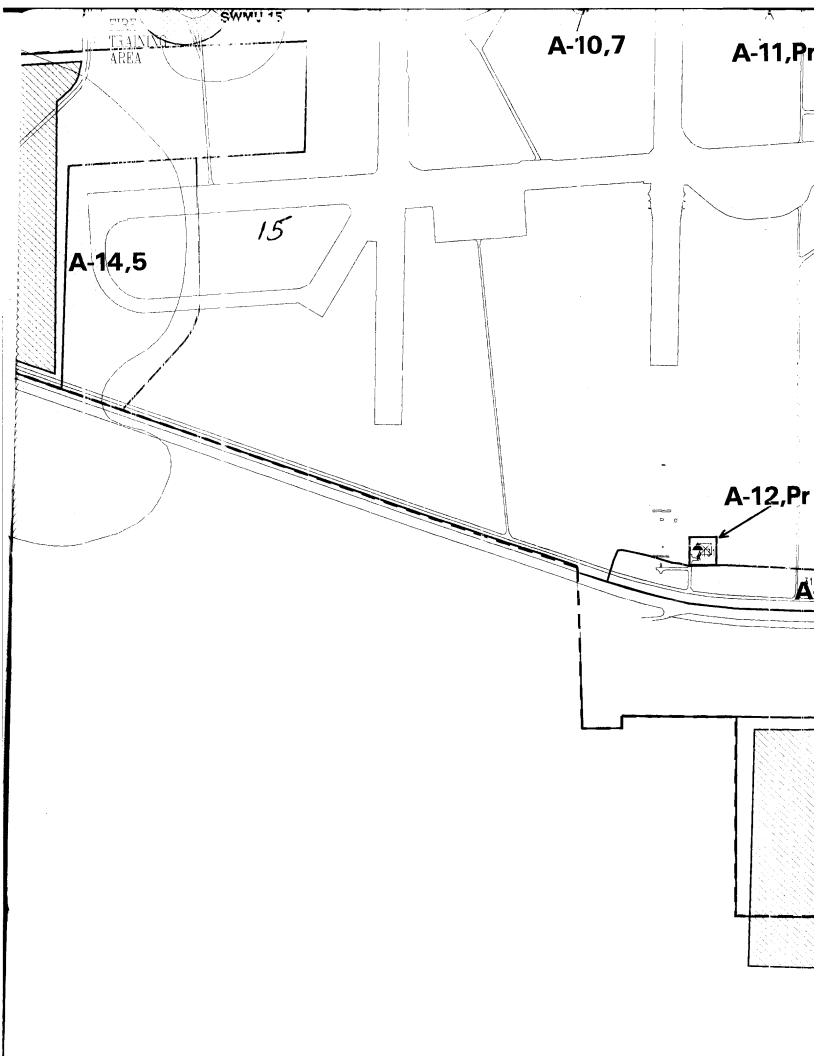


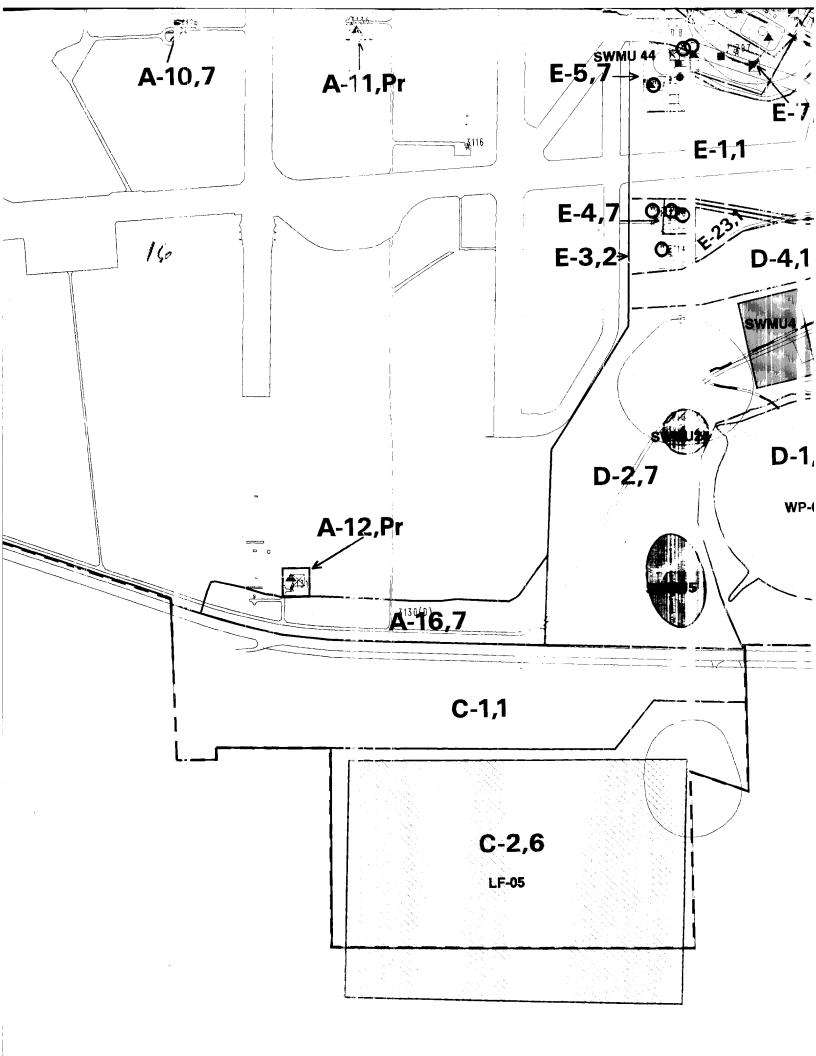


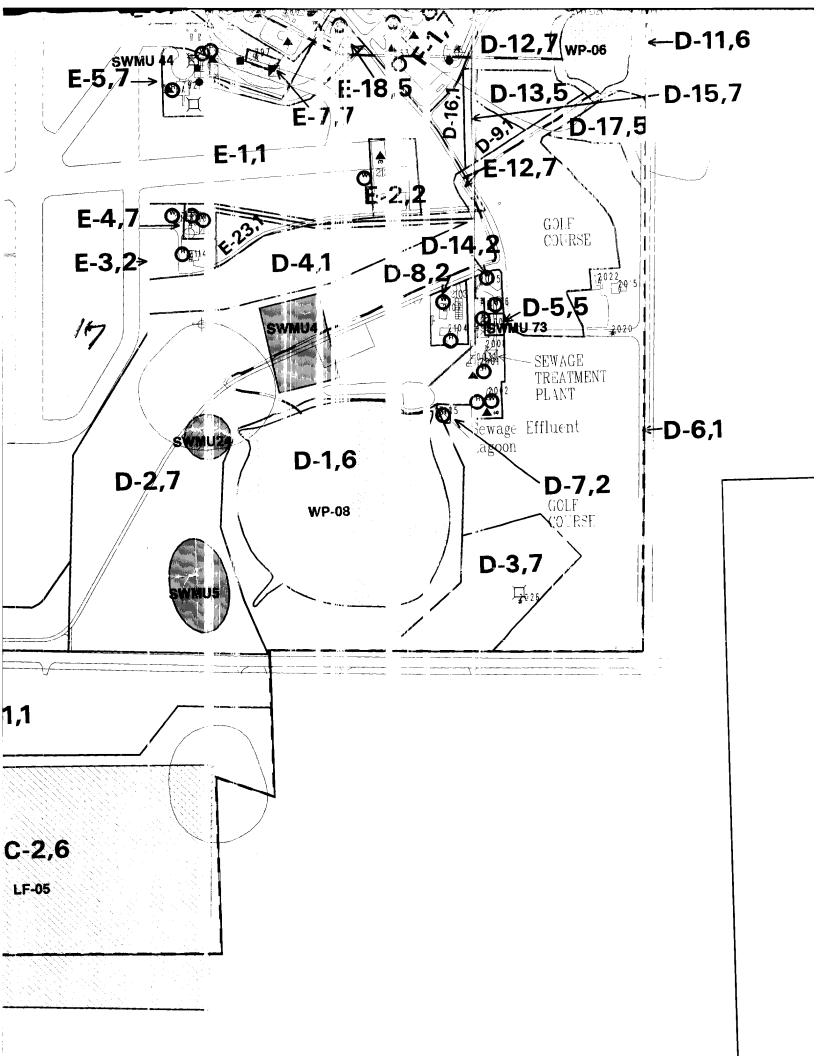


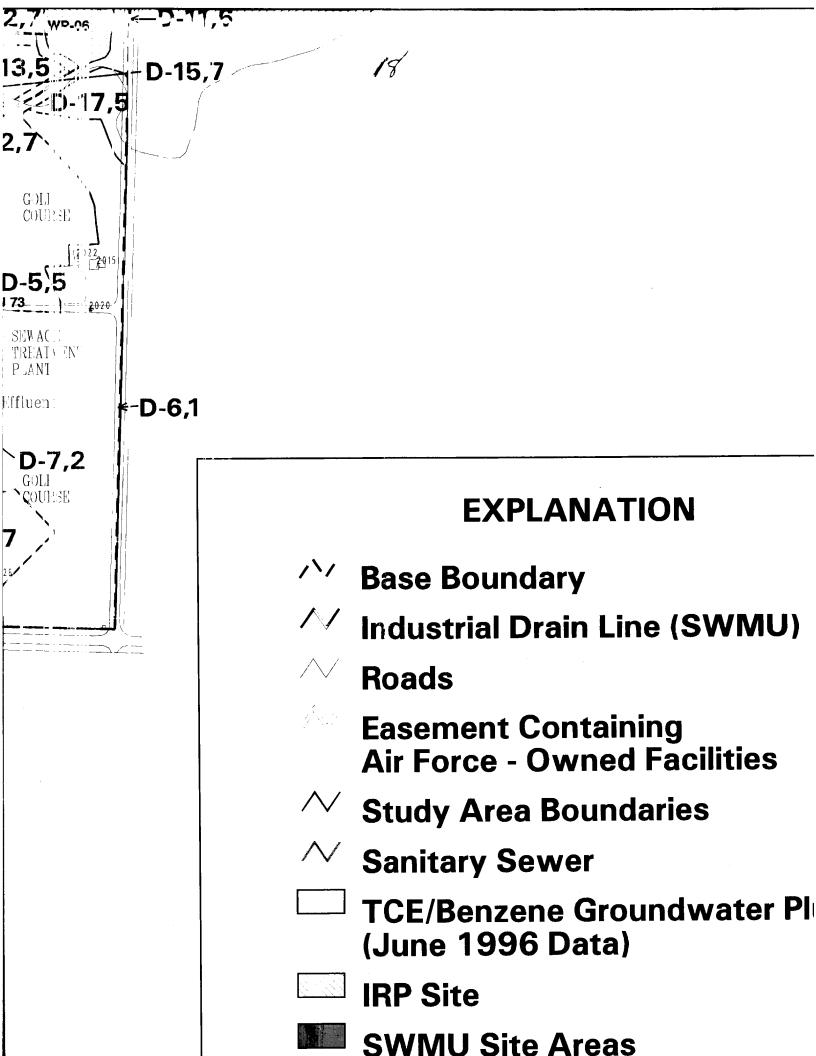
A A Known/Unknown Constraint for Asbestos
(D) Demolished Facility

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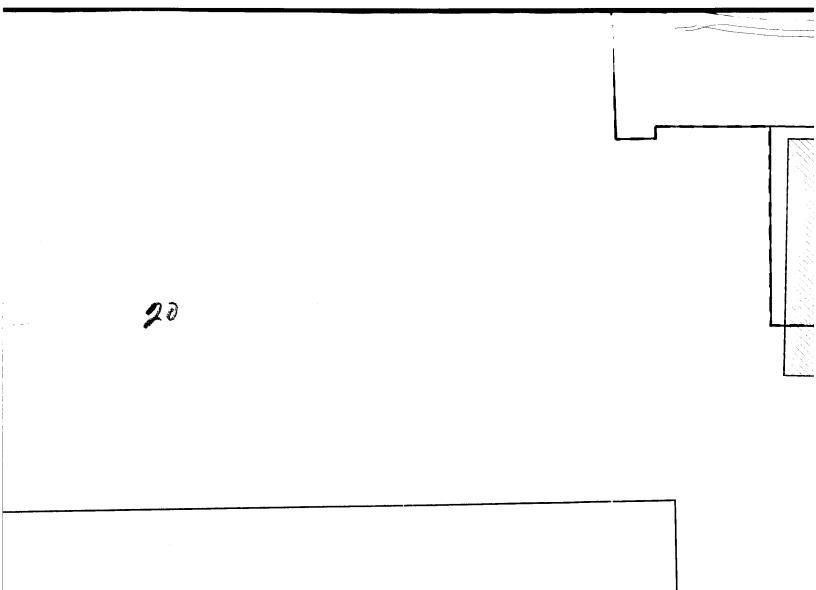


A/ A Known/Unknown Constraint for Asbestos
(D) Demolished Facility

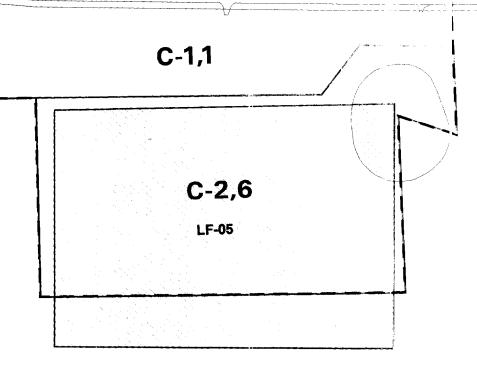
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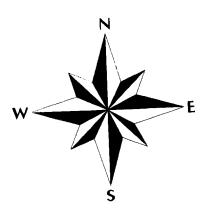
Figure 5-1a Reese Air Force Base Environmental Baseline Su Location of Environmental F



e 5-1a Force Base Baseline Survey onmental Factors



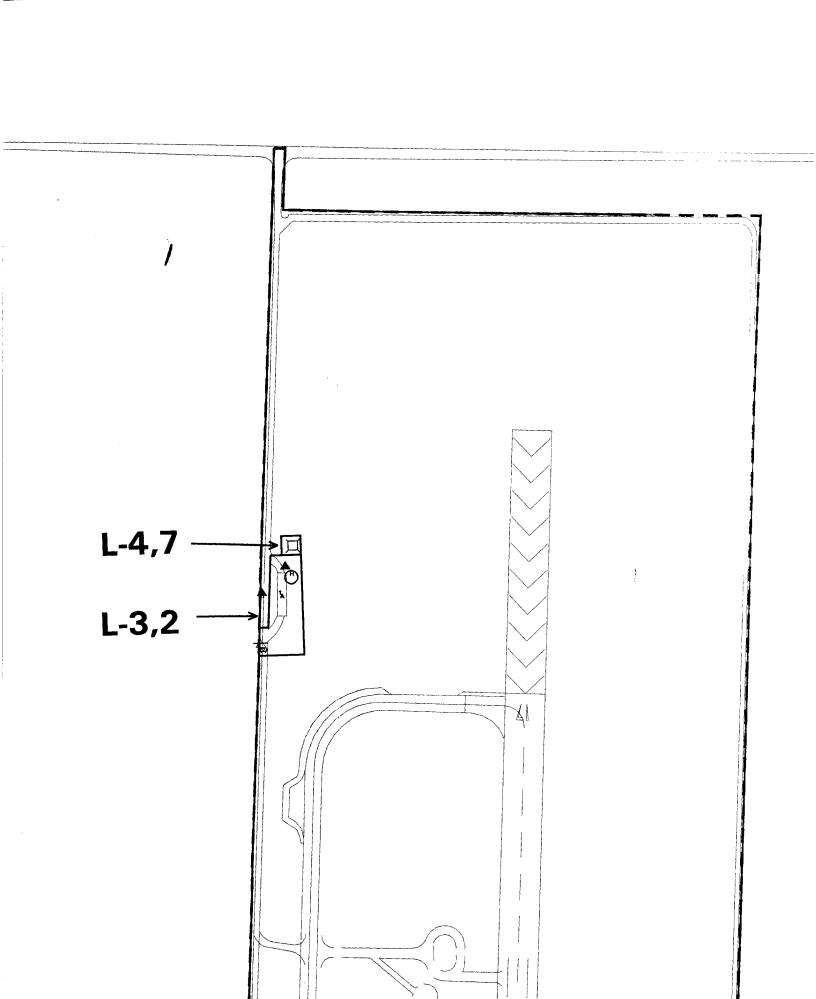
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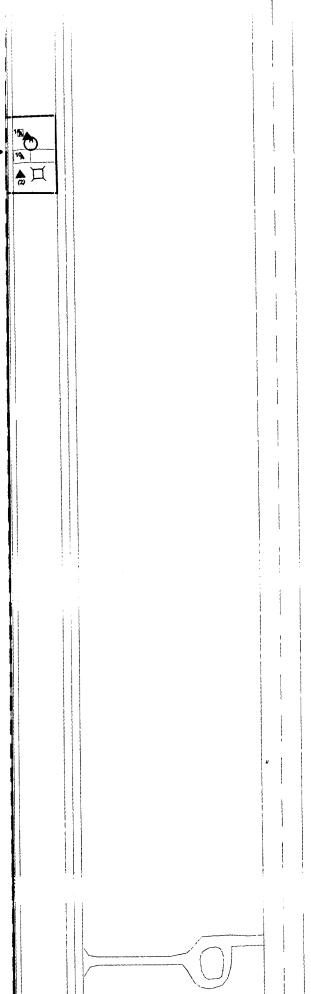


Scale 1:1967

Roads **Easement Containing** Air Force - Owned Facilities TCE/Benzene Groundwater Plume (June 1996 Data) IRP Site SWMU Site Areas **Facilities Constructed Prior** to or During 1978 **Hazardous Waste Storage Hazardous Material Storage (SWMU Sites** 口 Septic Tank Site of Facility Demolished Prior to

INCOUSTING DIGIT EITIC





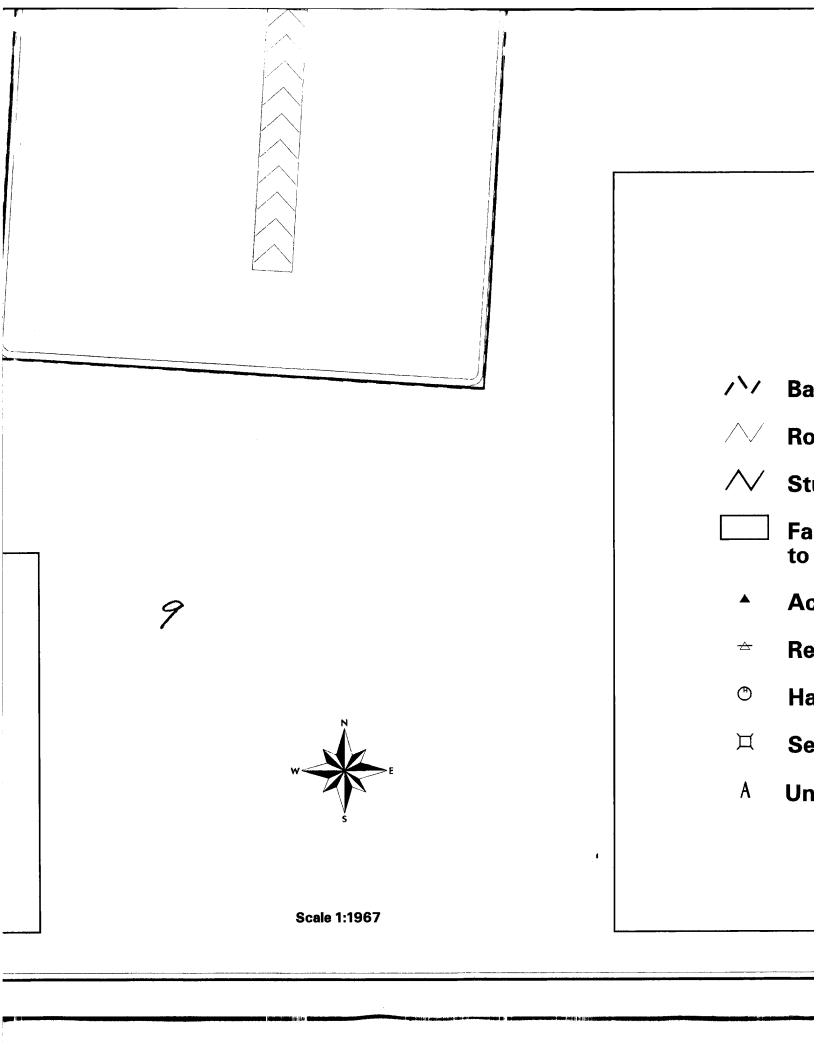
L-1,1

L-1,1 35

Note: There are three septic tanks not shown on plot. Their associated facilities were demolished and their locations are unknown.

Figure 5-1b
Reese Air Force Base
Environmental Baseline Su
Location of Environmental F

e Base line Survey ental Factors



EXPLANATION

10

Base Boundary Roads

Study Area Boundaries

acilities Constructed Prior o or During 1978

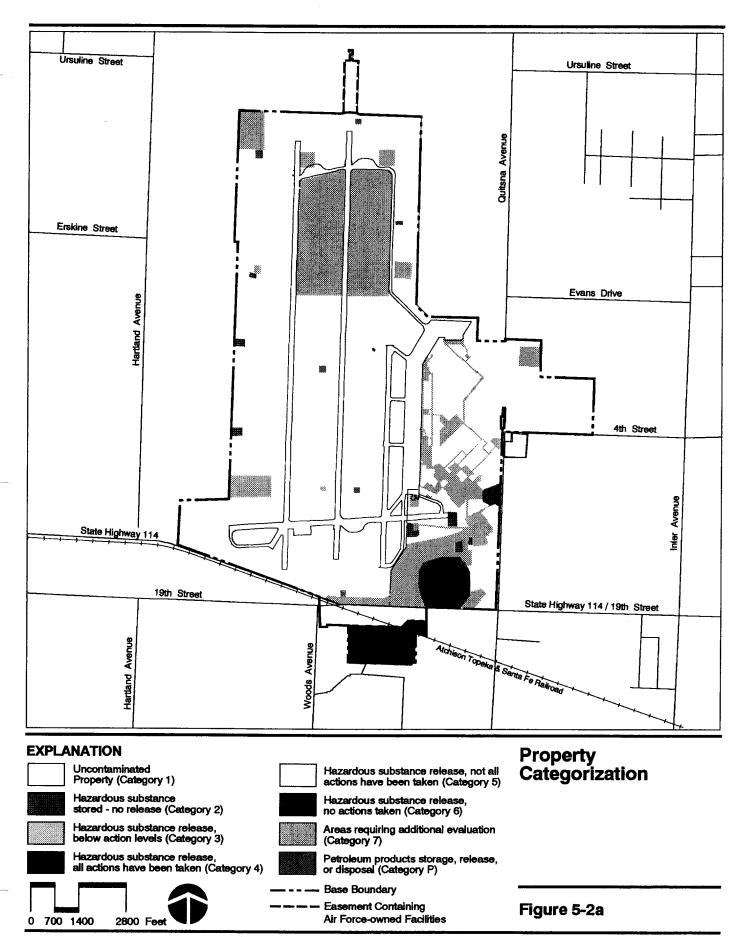
Active Aboveground Storage Tank

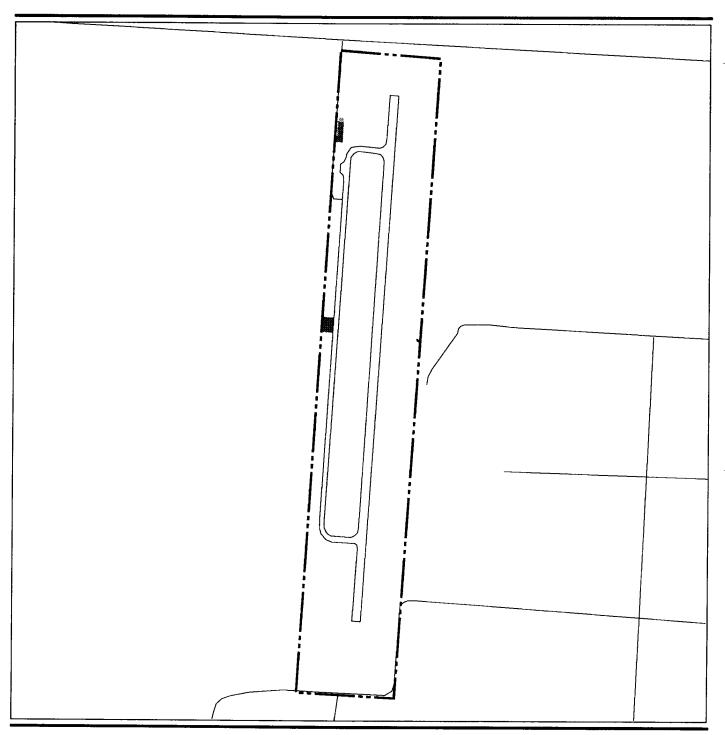
Removed Aboveground Storage Tank

lazardous Material Storage

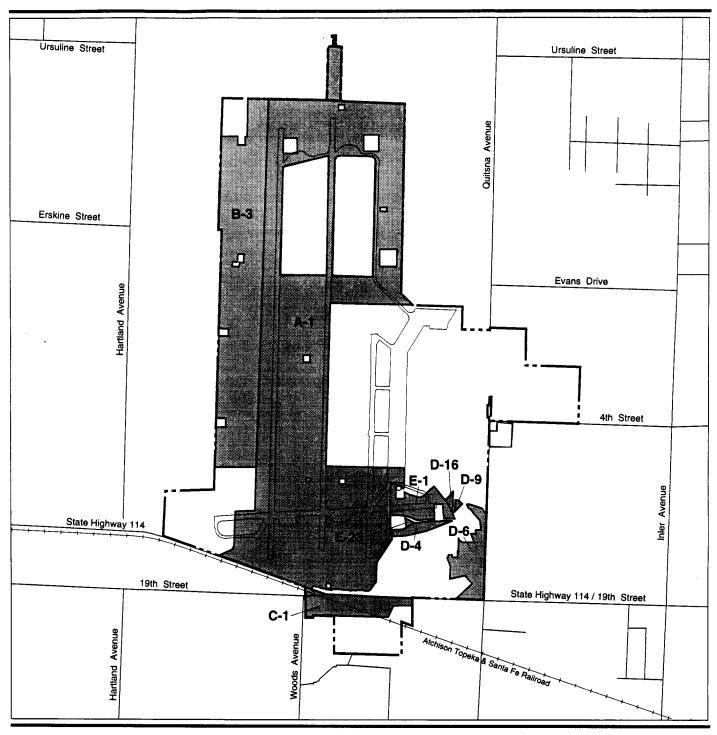
Septic Tank

Inknown Constraint for Asbestos





Property Categorization **EXPLANATION** Uncontaminated Property (Category 1) Hazardous substance release, not all actions have been taken (Category 5) Hazardous substance stored - no release (Category 2) Hazardous substance release, no actions taken (Category 6) Hazardous substance release, below action levels (Category 3) Areas requiring additional evaluation (Category 7) Hazardous substance release, Petroleum products storage, release, or disposal (Category P) all actions have been taken (Category 4) Terry County Auxiliary Airfield Boundary Figure 5-2b Note: Parasail Training and SAREX areas are Category 1. 0 650 1300 2600 Feet



EXPLANATION

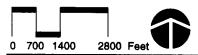
Category 1 Property



Uncontaminated Property (Category 1)

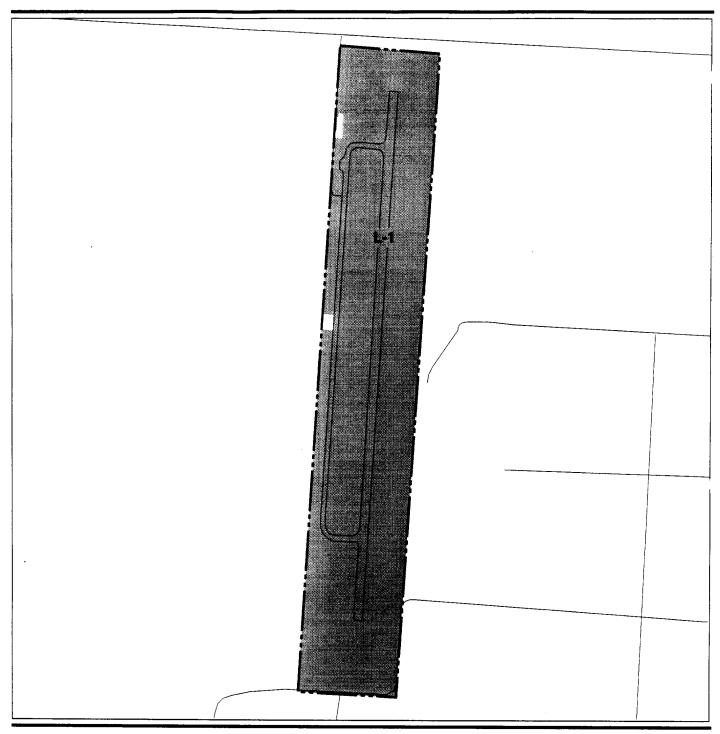
--- Base Boundary

---- Easement Containing Air Force-owned Facilities



Note: See Figure 5-1a (oversized) for more detail.

Figure 5-3a



EXPLANATION



Uncontaminated Property (Category 1)

--- Terry County Auxiliary Airfield Boundary

Category 1 Property



Note: See Figure 5-1b (oversized) for more detail. Study Areas M (Parasail Training) and N (SAREX) are category 1.

Figure 5-3b

Table 5-1. Summary of Property Categorization by Study Area Page 1 of 2

Area	Description
Α	Land in Study Area A is designated as Category 1, 5, 7, and $P_{\rm R}$. The majority of Study Area A is Category 1. The area underlain by groundwater plumes associated with the Southwest Landfill and Tower Area are Category 5. Three SWMU sites (former landfills), former sewage sludge spreading areas, and the locations of two USTs in the airfield area are Category 7. Five locations of removed diesel USTs in the airfield area are Category $P_{\rm R}$.
В	Land in Study Area B is designated as Category 1, 2, 5, 6, and 7. Most of the central part of Study Area B is Category 1, including Facility 3110 at the magazine storage facility and Facility 3105 at the small arms firing range. Category 2 areas are located at the dog kennel, transmitter/receiverfacility, Facility 3104 at the small arms firing range, and Facility 3109 at the magazine storage area. The Southwest Landfill IRP site and groundwater plume are Category 5. IRP Site LF-04 in the northern part of the study area and the Fire Training Area with three SWMU sites are Category 7.
С	Land in Study Area C is Category 6. The study area includes IRP Site LF-05, which is Category 6.
D	Land in Study Area D is Category 1, 2, 5, 6, and 7. Category 1 property is located in the eastern and northern parts of the golf course area. Category 2 property is associated with several facilities in the central part of the study area where hazardous materials and wastes have been stored. Category 5 property is associated with the SWMU site at the entomology shop (Facility 2003), and the northern part of the study area that is underlain by a groundwater plume, including the picnic area. Picnic and Golf Course lakes are Category 6. Category 7 areas are located at SWMU sites north and west of Golf Course Lake, Facility 2002, former sewage sludge spreading areas, the sewage effluent lagoon, the sewage treatment plant facilities, sanitary sewer lines, and the IDL between Picnic and Golf Course lakes.
E	Land in Study Area E is Category 1, 2, 5, and 7. Category 1 property is located in the southern part of the study area adjacent to Taxiway A and an aircraft parking apron. Category 2 property is located at the investigative derived waste storage area (Facility 2120) and Facilities 2108 and 2114 in the southern part of the study area. Most of the remainder of the study area is Category 5 because of the presence of groundwater plumes. Category 7 properties are located at Facilities 40, 792, and 2110 in the southern part of the study area; Facilities 783, 784, 796, and 797 in the POL yard; Facilities 43, 51, 52, 60, 71, 92, 94, 98, 102, 110, 570, and 1180 along the flightline; and along the IDL and sanitary sewer lines.

Table 5-1. Summary of Property Categorization by Study Area Page 2 of 2

Area	Description
F	Land in Study Area F is Category 5 and 7. Category 7 property is located at facilities associated with OWSs, sand traps, and USTs with an unknown status including civil engineering, vehicle maintenance, gas stations, car wash, and an area in the northern end of the parcel that is the site of a removed OWS. Sanitary sewer lines are also Category 7. The remainder of the study area is Category 5 because it is underlain by the Tower Area groundwater plume.
G	Land in Study Area G is Category 5 and 7. Category 7 property is associated with IRP Site WP-07 and certain sanitary sewer lines. The remainder of this study area is Category 5 because it is underlain by the Tower Area groundwater plume and contains IRP Site SS-02.
. Н	Land in Study Area H is Category 5 and 7. Category 7 property is associated with sanitary sewer lines that originate in the flightline area. The remainder of the study area is Category 5 because it is underlain by the Tower Area groundwater plume and contains IRP Site SS-02.
I	Land in Study Area I is Category 5 because it is underlain by the Tower Area groundwater plume and contains IRP Site SS-02.
J	Land in Study Area J is Category 5 and 6. The area of an SWMU site is Category 6. The rest of the study area is Category 5 because of the presence of the Tower Area groundwater plume and IRP site SS-02.
K	Land in Study Area K is Category 5 because it is underlain by the Tower Area groundwater plume and contains IRP Site SS-02.
L	Land in Study Area L is Category 1, 2, and 7. Most of the study area is Category 1. The Fire Station (Facility TC-10) area in the west-central portion and the area of Facility TC-1 in the northwestern portion are Category 2. An area of Category 7 property is located at a septic tank (Facility TC-3100) near Facility TC-1.
М	Land in Study Area M is Category 1.
N	Land in Study Area N is Category 1.

Table 5-2. Category 1 Properties

Areas and Associated Facilities	Acres	Square Feet
Study Area A-1 - Part of Airfield Area	899	
Facility 3116 (Runway Supervisor Unit)		472
Facility 3119 (Communication Transmitter/Receiver)		81
Facility 3120 (Electric Power Station Building)		196
Study Area B-3 - Vacant Land	287	
Facility 3100 (Base Engineering Storage Facility)		1,000
Facility 3105 (Water Supply Building)		36
Facility 3109 (Segregated Magazine Storage)		545
Study Area C-1 - Vacant Land	40	
Study Area D-4 - Part of Golf Course	9	
Study Area D-6 - Part of Golf Course	38	
Facility 2015 (Golf Clubhouse)		3,671
Facility 2020 (Traffic Check House)		121
Facility 2022 (Golf Clubhouse)		2,130
Study Area D-9 - Part of Golf Course	1	
Study Area D-16 - Part of Golf Course	1	
Study Area E-1 - Parking Apron Vacant Land	24	
Facility 793 (Engine Check Pad)		Unknown
Study Area E-23 - Vacant Land	1	
Study Area L-1 - Most of Terry County Auxiliary Airfield Facility TC-5 (Water Supply Building)	512	60
racinty 10-3 (water Supply building)		00
Study Area M-1 - Parasail Training Area	310	
Study Area N-1 - Search-and-Rescue Training Area	363	

TABLE 5-3. PROPERTY/FACILITY KEY

		_	Page 1 of 5
PROPERTY ID	CATEGORY	FACILITY IC	
A-1	1	3116	RUNWAY SUPERVISOR UNIT
A-1	1	3119	COMMUNICATION TRANSMITTER/RECEIVER
A-1	1	3120	BASE ENGINEERING STORAGE FACILITY
A-1	1		AIRFIELD
A-2	7	3134	ILS MARKER BEACON
A-3	PR	3137	INSTRUMENT LANDING SYSTEM LOCALIZER
A-4	7		SWMU 23
A-5	7		SWMU 22
A-6	7	3133	INSTRUMENT LANDING SYSTEM GLIDE SCOPE
A-6	7		FORMER SEWAGE SLUDGE SPREADING AREA
A-7	PR	3132	ELECTRIC POWER GENERATION PLANT
A-8	7		SWMU 21
A-9	PR	3122	FIXED VORTAC
A-10	7	3112	COMMUNICATION TRANSMITTER/RECEIVER
A-11	PR	3136	INSTRUMENT LANDING SYSTEM GLIDE SCOPE
A-12	P _R	3131	INSTRUMENT LANDING SYSTEM LOCALIZER (DEMOLISHED)
A-13	5	3118	RUNWAY SUPERVISOR UNIT
A-13	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
A-14	5		SOUTHWEST LANDFILL PLUME (PART)
A-15	7	3113	RUNWAY SUPERVISOR UNIT
A-15	7		FORMER SEWAGE SLUDGE SPREADING AREA
A-16	7	3130	ELECTRIC POWER STATION BUILDING
A-16	7		FORMER SEWAGE SLUDGE SPREADING AREA
B-1	7		IRP SITE LF-04
B-2	2	3110	SEGREGATED MAGAZINE STORAGE
B-3	1	3100	BASE ENGINEERING STORAGE FACILITY
B-3	1	3105	WATER SUPPLY BUILDING
B-3	1	3109	SEGREGATED MAGAZINE STORAGE
B-4	7	60804	SMALL ARMS RANGE (SWMU)
B-5	2	3104	COMBAT ARMS TRAINING-MAINTENANCE FACILITY
B-6	2	3147	COMMUNICATION TRANSMITTER/RECEIVER
B-7	2	3146	SECURITY POLICE CANINE KENNEL
B-8	7	3170	FIREMAN TRAINING FACILITY
8-8	7	3172	FIREMAN TRAINING FACILITY
B-8	7	3173	INDUSTRIAL WASTE FUEL SPILL COLLECTION
8-8	7		SWMU 15
B-8	7		SWMU 16
B-8	7		SWMU 19
B-8	7		IRP SITE FT-09
B-8	7		SOUTHWEST LANDFILL PLUME (PART)
B-9	6		IRP SITE LF-04, SOUTHWEST LANDFILL PLUME (PART)
C-1	1		VACANT LAND
C-2	6		IRP SITE LF-05
D-1	6		GOLF COURSE LAKE, IRP SITE WP-08
D-1	6		GOLF COURSE (PART)
D-2	7	2001	WASTE TREATMENT BUILDING
D-2 D-2	7	2002	BASE ENGINEERING STORAGE FACILITY
D-2	7	2004	WASTE TREATMENT BUILDING
D-2 D-2	7	2008	WASTE TREATMENT BUILDING
D-2	7	40031	SEWAGE TREATMENT AND DISPOSAL
D-2	7		HOLE 9 OWS
D-2 D-2	7 7		SWMU 4
D-2 D-2			SWMU 5
D-2 D-2	7 7		SWMU 24
D-2 D-2			GOLF COURSE (PART)
D-2	7 7		FORMER SEWAGE SLUDGE SPREADING AREAS
D-2			SEWAGE EFFLUENT LAGOON
D-2	7 7		INDUSTRIAL DRAIN LINE (BETWEEN PICNIC AND GOLF COURSE LAKES) (SWMU)
D-2	7		SLUDGE DRYING BEDS
D-3			SANITARY SEWER LINE (PART)
D-3	7 7	2026	SANITARY LATRINE
D-3	7		FORMER SEWAGE SLUDGE SPREADING AREA
D-4	1		GOLF COURSE (PART)
D-5	5	2000	GOLF COURSE (PART)
D-6	1	2003	BASE ENGINEERING MAINTENANCE FACILITY
D-6		2015	GOLF CLUBHOUSE
D-6	1	2020	TRAFFIC CHECK HOUSE
D-6	1	2022	GOLF CLUBHOUSE
D-7	1		GOLF COURSE (PART)
D-8	2	2105	WATER SUPPLY BUILDING
D-8	2	2103	CONCRETE STORAGE STRUCTURE
D-8	2	2104	MWR SUPPLY AND STORAGE
D-9	2	2107	BASE ENGINEERING MAINTENANCE SHOP
	1 5	704	GOLF COURSE (PART)
D-10			
D-10 D-10	5	731 735	SANITARY LATRINE RECREATION BUILDING

TABLE 5-3. PROPERTY/FACILITY KEY

Page 2 of 5

			Page 2 of 5
PROPERTY ID	CATEGORY	FACILITY ID	FACILITY NAME (USE)
D-10	5		
			IRP SITE SS-02, TOWER AREA PLUME (PART)
D-10	5		GOLF COURSE (PART)
D-10	5		PICNIC AREA
D-11	6		PICNIC LAKE, IRP SITE WP-06
D-12	7		
			INDUSTRIAL DRAIN LINE (BETWEEN TOWER AREA AND PICNIC LAKE, PART) (SWMU)
D-12	7		GOLF COURSE (PART)
D-12	7		FORMER SEWAGE SLUDGE SPREADING AREA
D-12	7		SANITARY SEWER LINE (PART)
D-12	7		TOWER AREA PLUME (PART)
D-13	5		TOWER AREA PLUME (PART)
D-13	5		GOLF COURSE (PART)
D-14	2	2005	HAZARDOUS STORAGE
D-14	2	2006	BASE ENGINEERING STORAGE SHED
D-15	7		SANITARY SEWER LINE (PART)
D-16	1 -		GOLF COURSE (PART)
D-17	5		GOLF COURSE (PART)
D-17	5		TOWER AREA PLUME (PART)
E-1	1	793	ENGINE CHECK PAD
E-1	1		PARKING APRON VACANT LAND
		2422	
E-2	2	2120	HAZARDOUS STORAGE
E-3	2	2108	HAZARDOUS STORAGE
E-3	2	2114	BASE ENGINEERING STORAGE FACILITY
E-4	7	2110	HAZARDOUS STORAGE
E-4	7	· -	SANITARY SEWER LINE (PART)
		40	
E-5	7	40	TEST STAND-ENGINE CELL
€-5	7	792	HUSH HOUSE
E-5	7		SWMU 44
E-6	5	798	LIQUID FUEL FILL STAND
E-6	6		IRP SITE SS-01, POL YARD PLUME (PART)
		707	
E-7	7	797	LIQUID FUEL PUMP STATION
E-7	7		IRP SITE SS-01, POL YARD PLUME (PART)
E-8	7	776	LIQUID FUEL PUMP STATION (DEMOLISHED)
E-8	7	780	LIQUID FUEL PUMP STATION
E-8	7	783	
			AVGAS FUEL SYSTEM (TANKS REMOVED)
E-8	7	784	SOLVENT STORAGE (DEMOLISHED)
₹-8	7	796	JET FUEL STORAGE
E-8	7		IRP SITE ST-11
E-8	7		IRP SITE SS-01, POL YARD PLUME (PART)
E-8	7		
		070	INDUSTRIAL DRAIN LINE (TOWER AREA, PART) (SWMU)
E-9	5	270	AIRCRAFT MAINTENANCE SHOP
E-9	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
E-10	5	41	VEHICLE FUELING STATION
E-10	5	76	FLIGHT TRAINING OPERATIONS
E-10	5	79	
			BASE OPERATIONS
E-10	5	82	AIRCRAFT MAINTENANCE HANGAR
E-10	5	83	WATER PUMP STATION
E-10	5	84	AIRCRAFT MAINTENANCE SHOP
E-10	5	85	WATER STORAGE TANK
E-10	5	89	NON-DESTRUCTIVE INSPECTION SHOP
E-10	5		
		91	FIELD TRAINING FACILITY (DEMOLISHED)
E-10	5	670	AIRCRAFT MAINTENANCE SHOP
E-10	5	1185	WATER STORAGE TANK
E-10	5		IRP SITE ST-10
E-10	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
E-11	7	43	
		43	VEHICLE REFUELING SHOP
E-11	7	50	AIRCRAFT SUPPORT EQUIPMENT SHOP
E-11	7	51	JET ENGINE MAINTENANCE SHOP
E-11	7	52	JET ENGINE MAINTENANCE SHOP
E-11	7	60	FUEL SYSTEM MAINTENANCE DOCK (SWMU)
E-11	7	92	AIRCRAFT MAINTENANCE HANGAR
E-11	7	94	AIRCRAFT WASHRACK
E-11	7	98	HAZARDOUS STORAGE
E-11	7	100	AUTO MAINTENANCE ADMINISTRATION (DEMOLISHED)
E-11	7	102	AIRCRAFT CORROSION CONTROL
E-11	7	110	CONTROL TOWER
E-11	7		
		570	AIRCRAFT MAINTENANCE SHOP
E-11	7	CASS	
E-11	7		IRP SITE SS-02, TOWER AREA PLUME (PART)
E-11	7		INDUSTRIAL DRAIN LINE (TOWER AREA, PART) (SWMU)
E-11	7		SANITARY SEWER LINE (PART)
E-12	7		
			INDUSTRIAL DRAINLINE (BETWEEN PICNIC AND GOLF COURSE LAKES, PART) (SWMU)
E-12	7		SANITARY SEWER LINE (PART)
E-13	5	42	VEHICLE FUELING STATION (DEMOLISHED)
E-13	5	45	AIRCRAFT MAINTENANCE SHOP
E-13	5	47	LIQUID OXYGEN STORAGE
E-13	7	71	UTILITY VAULT
	· · · · · · · · · · · · · · · · · · ·		TIME TOWN

TABLE 5-3. PROPERTY/FACILITY KEY

			Page 3 of 5
PROPERTY ID	CATEGORY	FACILITY I	
E-13	5	170	AIRCRAFT MAINTENANCE SHOP
E-13	5	777	PETROLEUM OPERATIONS BUILDING (DEMOLISHED)
E-13	5	FT. APACH	E
E-13	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
E-13	5		IRP SITE SS-01, POL YARD PLUME (PART)
E-14	5	59	AIRCRAFT MAINTENANCE
E-14	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
E-15	5	470	AIRCRAFT MAINTENANCE SHOP
E-15	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
E-16	7	1180	HANGAR MAINTENANCE
E-16	7		SANITARY SEWER LINE (PART)
E-17	5	370	AIRCRAFT MAINTENANCE SHOP
E-18	5	790	PETROLEUM OPERATIONS BUILDING
E-18	5		POL YARD PLUME (PART)
E-19	5	61	SURVIVAL EQUIPMENT SHOP
E-19	5	70	AIRCRAFT MAINTENANCE HANGAR
E-19	5	74	FIRE STATION
E-19	5		IRP SITE SS-02
E-20	5	88	AIRCRAFT MAINTENANCE SHOP
E-20	5	770	AIRCRAFT MAINTENANCE SHOP
E-20	5	870	AIRCRAFT MAINTENANCE SHOP
E-20	5	970	AIRCRAFT MAINTENANCE SHOP
E-20	5		TOWER AREA PLUME (PART)
E-21	5	93	WATER SUPPLY BUILDING (DEMOLISHED)
E-21	5	96	AIRCRAFT CORROSION CONTROL
E-21	5	97	CORROSION CONTROL STORAGE
E-21	5	99	WATER SUPPLY FACILITY
E-21	5	101	SUPPLY AND EQUIPMENT SHED
E-21	5	103	AIRCRAFT MAINTENANCE SHOP
E-21	5	104	LIQUID OXYGEN STORAGE
E-21	5	105	FLIGHT TRAINING CLASSROOM
E-21	5	1070	AIRCRAFT MAINTENANCE SHOP
E-21	5	1170	AIRCRAFT MAINTENANCE SHOP
E-21	5	1173	LIQUID OXYGEN STORAGE
E-21	5	1175	WATER STORAGE TANK
E-21	5		TOWER AREA PLUME (PART)
E-22	5	1160	JET ENGINE MAINTENANCE SHOP
E-22	5		TOWER AREA PLUME (PART)
E-23	1		VACANT LAND
F-1	7	366	AUTO MAINTENANCE SHOP (DEMOLISHED)
F-1	7	450	SERVICE STATION
F-1	7	460	VEHICLE MAINTENANCE SHOP
F-1	7	462	AUTO SERVICE RACK (DEMOLISHED)
F-1	7	540	AUTOMOTIVE HOBBY SHOP
F-1	7	546	HAZARDOUS STORAGE (DEMOLISHED)
F-1 F-1	7	548	HAZARDOUS STORAGE (DEMOLISHED)
F-1	7	550	HAZARDOUS STORAGE
	7	551	PAVEMENT AND GROUNDS FACILITY
F-1 F-1	7	553	BASE ENGINEERING STORAGE FACILITY
F-1	7	555	BASE ENGINEERING ADMINISTRATION
	7	560	HAZARDOUS STORAGE
F-1	7	565	BASE ENGINEERING STORAGE FACILITY (DEMOLISHED)
F-1 F-1	7	650	PRIVATELY OWNED VEHICLE WASH RACK
F-1 F-1	7		SANITARY SEWER LINE (PART)
F-1	7		IRP SITE OT-13
F-1	7		SWMU 74
F-1	7		INDUSTRIAL DRAIN LINE (BETWEEN TOWER AREA AND PICNIC LAKE, PART) (SWMU)
F-2	7	4=-	IRP SITE SS-02, TOWER AREA PLUME (PART)
F-2	5	461	VEHICLE OPERATIONS ADMINISTRATION
F-2 F-3	5	 -	IRP SITE SS-02, TOWER AREA PLUME (PART)
F-3	5	250	SUPPLY AND EQUIPMENT WAREHOUSE
	5	251	HAZARDOUS STORAGE
F-3 F-3	5	252	HAZARDOUS STORAGE
F-3 F-4	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
F-4 F-4	5	537	BASE EXCHANGE
F-4 F-4	5	541	SUPPLY AND EQUIPMENT WAREHOUSE
F-4	5	542	MWR SUPPLY AND STORAGE WAREHOUSE
	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
F-5 F-5	5	350	SUPPLY AND EQUIPMENT WAREHOUSE
	5	455	HOUSING STORAGE FACILITY
F-5 F-5	5	462	VEHICLE FUELING STATION
F-6	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
F-6	5	552	BASE ENGINEERING STORAGE FACILITY
F-7	5 E		IRP SITE SS-02, TOWER AREA PLUME (PART)
F-7	5 5	629	THRIFT SHOP
	-		IRP SITE SS-02, TOWER AREA PLUME (PART)

TABLE 5-3. PROPERTY/FACILITY KEY

			Page 4 of 5
PROPERTY ID	CATEGORY	FACILITY ID	FACILITY NAME (USE)
F-8	7	502	AUTO SERVICE RACK (DEMOLISHED)
F-8	7	504	AUTOMOTIVE HOBBY SHOP (DEMOLISHED)
F-8	7		IRP SITE SS-02, TOWER AREA PLUME (PART)
F-8	7		SANITARY SEWER LINE (PART)
F-9	5	535	COMMISSARY
F-9	5	333	
F-10	7		IRP SITE SS-02, TOWER AREA PLUME (PART)
F-10			SANITARY SEWER LINE (PART)
	7		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-1	5	210	GYMNASIUM
G-1	5	213	RECREATION BUILDING - SNACK SHOP (DEMOLISHED)
G-1	5	214	SWIMMERS' BATH HOUSE
G-1	5	310	RECREATION CENTER
G-1	5	315	NCO OPEN MESS
G-1	5	411	SECURITY POLICE OPERATIONS (DEMOLISHED)
G-1	5	500	SECURITY POLICE OPERATIONS
G-1 ·	5	501	ELECTRIC SUBSTATION
G-1	5	503	UNKNOWN (DEMOLISHED)
G-1	5	507	
G-1	5		SECURITY POLICE STORAGE SHED
		800	WING HEADQUARTERS
G-1	5	900	BASE CHAPEL
G-1	5	920	BASE PERSONNEL OFFICE
G-1	5	1101	TRAFFIC CHECK HOUSE
G-1	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-1	5		IRP SITE ST-12
G-2	5	2	WATER STORAGE TANK
G-2	5	3	WATER PUMP STATION
G-2	5	4	WATER STORAGE TANKS
G-2	5	6	COMMUNICATIONS TRANSMITTER
G-2	5	7	
G-2	5		COMMUNICATIONS FACILITY
		9	SUPPLY AND EQUIPMENT SHED
G-2	5	10	WATER SUPPLY FACILITY
G-2	5	11	POST OFFICE
G-2	5	20	COMMUNICATIONS FACILITY
G-2	5	32	ANIMAL CLINIC
G-2	5	35	ENVIRONMENTAL HEALTH LABORATORY (DEMOLISHED)
G-2	5	36	DATA PROCESSING INSTALLATION
G-2	5	37	PHOTO LABORATORY
G-2	5	820	FLIGHT TRAINING CENTER
G-2	5	930	
G-2	5		FLIGHT SIMULATOR TRAINING
G-2	5	955	DOCUMENTATION STAGING FACILITY
			IRP SITE SS-02, TOWER AREA PLUME (PART)
G-3	5	21	BOWLING CENTER
G-3	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-4	5	220	AIRMAN DORMITORY
G-4	5	230	GROUP HEADQUARTERS
G-4	5	320	AIRMAN DORMITORY
G-4	5	341	CHILD CARE CENTER
G-4	5	421	EDUCATION CENTER
G-4	5	430	AIRMAN DINING HALL
G-4	5	431	COLD STORAGE FACILITY
G-4	5	-51	
G-5	5	240	IRP SITE SS-02, TOWER AREA PLUME (PART)
G-5	5	340	ARTS AND CRAFTS CENTER
		440	BANK
G-5	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-6	5	420	AIRMAN DORMITORY
G-6	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-7	7	15	LIBRARY
G-7	7	123	BASE THEATER
G-7	7	132	ADMINISTRATIVE OFFICE (DEMOLISHED)
G-7	7	153	BASE ENGINEERING COVERED STORAGE (DEMOLISHED)
G-7	7		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-7	7		IRP SITE WP-07
G-7	7		
H-1	, 5	1120	SANITARY SEWER LINE (PART)
		1130	OFFICERS OPEN MESS
H-1	5	1132	UNKNOWN (DEMOLISHED)
H-1	5	1145	OFFICERS QUARTERS
H-1	5	1220	OFFICERS QUARTERS
H-1	5	1225	OFFICERS QUARTERS
H-1	5	1234	PHYSIOLOGICAL TRAINING
H-1	5	1236	SUPPLY AND EQUIPMENT SHED
H-1	5	1238	PHYSIOLOGICAL TRAINING
H-1	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
H-2	5	1140	
H-2	5		OFFICERS QUARTERS
		1150	TRANSIENT LODGING FACILITY
H-2	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
H-3	5	1030	VISITING OFFICERS QUARTERS

TABLE 5-3. PROPERTY/FACILITY KEY

			Page 4 of 5
PROPERTY ID	CATEGORY	FACILITY ID	FACILITY NAME (USE)
F-8	7	502	AUTO SERVICE RACK (DEMOLISHED)
F-8	7	504	AUTOMOTIVE HOBBY SHOP (DEMOLISHED)
F-8	7		IRP SITE SS-02, TOWER AREA PLUME (PART)
F-8	7		SANITARY SEWER LINE (PART)
F-9	5	535	
F-9	5	555	COMMISSARY
			IRP SITE SS-02, TOWER AREA PLUME (PART)
F-10	7		SANITARY SEWER LINE (PART)
F-10	7		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-1	5	210	GYMNASIUM
G-1	5	213	RECREATION BUILDING - SNACK SHOP (DEMOLISHED)
G-1	5	214	SWIMMERS' BATH HOUSE
G-1	5	310	RECREATION CENTER
G-1	5	315	
G-1	5		NCO OPEN MESS
G-1		411	SECURITY POLICE OPERATIONS (DEMOLISHED)
	5	500	SECURITY POLICE OPERATIONS
G-1	5	501	ELECTRIC SUBSTATION
G-1	5	503	UNKNOWN (DEMOLISHED)
G-1	5	507	SECURITY POLICE STORAGE SHED
G-1	5	800	WING HEADQUARTERS
G-1	5	900	BASE CHAPEL
G-1	5	920	
G-1	5		BASE PERSONNEL OFFICE
		1101	TRAFFIC CHECK HOUSE
G-1	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-1	5		IRP SITE ST-12
G-2	5	2	WATER STORAGE TANK
G-2	5	3	WATER PUMP STATION
G-2	5	4	WATER STORAGE TANKS
G-2	5	6	COMMUNICATIONS TRANSMITTER
G-2	5	7	
G-2	5		COMMUNICATIONS FACILITY
		9	SUPPLY AND EQUIPMENT SHED
G-2	5	10	WATER SUPPLY FACILITY
G-2	5	11	POST OFFICE
G-2	5	20	COMMUNICATIONS FACILITY
G-2	5	32	ANIMAL CLINIC
G-2	5	35	ENVIRONMENTAL HEALTH LABORATORY (DEMOLISHED)
G-2	5	36	DATA PROCESSING INSTALLATION
G-2	5	37	
G-2	5		PHOTO LABORATORY
		820	FLIGHT TRAINING CENTER
G-2	5	930	FLIGHT SIMULATOR TRAINING
G-2	5	955	DOCUMENTATION STAGING FACILITY
G-2	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-3	5	21	BOWLING CENTER
G-3	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
· G-4	5	220	AIRMAN DORMITORY
G-4	5	230	• • • • • • • • • • • • • • • • • • • •
G-4	5		GROUP HEADQUARTERS
G-4		320	AIRMAN DORMITORY
	5	341	CHILD CARE CENTER
G-4	5	421	EDUCATION CENTER
G-4	5	430	AIRMAN DINING HALL
G-4	5	431	COLD STORAGE FACILITY
G-4	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-5	5	340	ARTS AND CRAFTS CENTER
G-5	5	440	BANK
G-5	5	***	
G-6	5	400	IRP SITE SS-02, TOWER AREA PLUME (PART)
G-6	5	420	AIRMAN DORMITORY
			IRP SITE SS-02, TOWER AREA PLUME (PART)
G-7	7	15	LIBRARY
G-7	7	123	BASE THEATER
G-7	7	132	ADMINISTRATIVE OFFICE (DEMOLISHED)
G-7	7	153	BASE ENGINEERING COVERED STORAGE (DEMOLISHED)
G-7	7		IRP SITE SS-02, TOWER AREA PLUME (PART)
G-7	7		IRP SITE WP-07
G-7	7		
H-1	5	1120	SANITARY SEWER LINE (PART)
H-1		1130	OFFICERS OPEN MESS
	5	1132	UNKNOWN (DEMOLISHED)
H-1	5	1145	OFFICERS QUARTERS
H-1	5	1220	OFFICERS QUARTERS
H-1	5	1225	OFFICERS QUARTERS
H-1	5	1234	PHYSIOLOGICAL TRAINING
H-1	5	1236	SUPPLY AND EQUIPMENT SHED
H-1	5	1238	
H-1	5	1230	PHYSIOLOGICAL TRAINING
H-2	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
		1140	OFFICERS QUARTERS
H-2	5	1150	TRANSIENT LODGING FACILITY
H-2	5		IRP SITE SS-02, TOWER AREA PLUME (PART)
H-3	5	1030	VISITING OFFICERS QUARTERS
·			

CERTIFICATION OF THE REESE AIR FORCE BASE, TEXAS ENVIRONMENTAL BASELINE SURVEY

The Environmental Baseline Survey of Reese Air Force Base utilized only those techniques, procedures, and processes described in this report. In our professional judgment and opinion, the facts and conditions depicted are accurate and are subject to limitations inherent in the investigative techniques used and any expressed limitations in this survey.

Sandra L. Cuttino, P.E.

Program Manager

Air Force Base Closure - BRAC IV

EARTH TECH

No. 38494

Date

I certify that the property conditions stated in this report are based on a review of available records, visual inspections, and analysis as noted and are true and correct, to the best of my knowledge and belief.

David L. Mc Cafferty

AFBCA Site Manager Reese Air Force Base 15 Oct 96

Date

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7.0 GLOSSARY OF TERMS AND ACRONYMS

7.1 GLOSSARY OF TERMS

Accumulation Point. A location where a generator accumulates hazardous waste awaiting transfer to a treatment, storage, or disposal (TSD) facility. An accumulation point does not require a U.S. Environmental Protection Agency (EPA) TSD permit as long as waste is stored less than 90 days.

Acquisition. Obtaining, use, or control of real property by purchase, condemnation, donation, exchange, easement, lease revestment, and/or recapture.

Asbestos. Six naturally occurring fibrous minerals found in certain types of rock formations. Of the six, the minerals chrysotile, amosite, and crocidolite have been most commonly used in building products. When mined and processed, asbestos is typically separated into very thin fibers. Because asbestos is strong, incombustible, and corrosion-resistant, asbestos was used in many commercial products beginning early in the twentieth century, and peaking in the period from World War II into the 1970s. When inhaled in sufficient quantities, asbestos fibers can cause serious health problems.

Asbestos-containing material (ACM). Any material or product that contains more than 1 percent asbestos.

Contaminants. Undesirable substances rendering something unfit for use.

Contamination. The degradation of naturally occurring water, air, or soil quality, either directly or indirectly, as a result of human activities.

Corrosive. A material that has the ability to cause visible destruction of living tissue and has a destructive effect on other substances. An acid or a base.

Council on Environmental Quality (CEQ). Established by the National Environmental Policy Act (NEPA), the CEQ consists of three members appointed by the President. CEQ regulations (40 Code of Federal Regulations [CFR] Parts 1500-1508, as of July 1, 1986) describe the process for implementing NEPA, including preparation of environmental assessments and environmental impact statements, and the timing and extent of public participation.

Discharge. Release of groundwater in springs or wells, through evapotranspiration, or as outflow. Also a release of a liquid into a waterbody or a gas into the air.

Disposal. Any authorized method of divesting the Air Force control of, and responsibility for, real property.

Effluent. Waste material discharged into the environment.

Friable. Easily crumbled or reduced to powder by hand pressure.

Groundwater. Water within the earth.

Hazardous material. Generally, a substance or mixture of substances that has the capability of either causing or significantly contributing to an increase in mortality or an increase in serious irreversible or incapacitating reversible illness; or posing a substantial present or potential risk to human health or the environment. Use of these materials is regulated by the Department of Transportation, Occupational Safety and Health Administration (OSHA), and the U.S. EPA.

Hazardous substances. Hazardous substances is a broad classification and include hazardous materials, hazardous chemicals, hazardous wastes, and petroleum products. Several different federal and state rules individually regulate the storage of these hazardous substances.

Hazardous waste (federal definition under RCRA, 42 U.S. Code 6903). RCRA defines hazardous waste as "a solid waste, or combination of solid wastes, which because of its quantity, concentration, or physical, chemical, or infectious characteristics may pose a hazard to human health or the environment" (RCRA, Section 1004[5]). The U.S. EPA has listed several wastes that are known to be hazardous. A waste can also be classified as a characteristic hazardous waste if it exhibits one or more of the four hazardous waste characteristics described in Subpart C: ignitability, corrosivity, reactivity, or toxicity.

Herbicide. A pesticide, either organic or inorganic, used to destroy unwanted vegetation, especially various types of weeds, grasses, and woody plants.

Installation Restoration Program (IRP). The Air Force program designed to identify, characterize, and remediate environmental contamination on Air Force installations. Although widely accepted at the time, procedures followed prior to the mid-1970s for managing and disposing of many wastes often resulted in contamination of the environment. The program has established a process to evaluate past disposal sites, control the migration of contaminants, and control potential hazards to human health and the environment. Section 211 of SARA, codified as the Defense Environmental Restoration Program (DERP), of which the Air Force IRP is a subset, ensures that DOD has the authority to conduct its own environmental restoration programs. DOD coordinates IRP activities with the U.S. EPA and appropriate state agencies.

Lead. A heavy metal, used in many industries that can accumulate in the body and cause a variety of negative effects.

National Environmental Policy Act (NEPA). Public Law 91-190, passed by Congress in 1969. The Act established a national policy designed to encourage consideration of the influences of human activities (e.g., population growth, high-density urbanization, industry, industrial development) on the natural environment. NEPA also established the CEQ. NEPA procedures require that, where significant environmental impacts may occur, information be made available to the public before decisions are made. Information contained in NEPA documents must focus on the relevant issues to facilitate the decision-making process.

National Priorities List. The list compiled by the U.S. EPA pursuant to CERCLA (42 U.S.C., Section 9605[a][8][B]) of properties with the highest priority for cleanup pursuant to U.S. EPA's Hazard Ranking System.

PCB-contaminated equipment. Equipment that contains a concentration of PCBs from 50 to 499 parts per million (ppm) and is regulated by the U.S. EPA.

PCB equipment. Equipment that contains a concentration of PCBs of 500 ppm or greater and is regulated by the U.S. EPA.

PCB items. Equipment that contains a concentration of PCBs from 5 to 49 ppm.

Pesticides. Any substance, organic or inorganic, used to destroy or inhibit the action of plant or animal pests; the term thus includes insecticides, herbicides, fungicides, rodenticides, miticides, fumigants, and repellents. All pesticides are toxic to humans to a greater or lesser degree. Pesticides vary in biodegradability.

Physical Inspection. An inspection of a contiguous property that included a visit to the subject property, an interview with the property owner/operator (when present), and a walk-around of the property. For base facilities, physical inspections include exterior and interior (walk through) inspections.

Plume. An elongated mass of contaminated fluid moving with the flow of groundwater.

Polychlorinated biphenyls (PCBs). Any of a family of industrial compounds produced by chlorination of biphenyls. These compounds accumulate in organisms and concentrate in the food chain with resultant pathogenic and teratogenic effects. They also decompose very slowly.

Release. Any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the

environment (including the abandonment or discarding of barrels, containers, and other closed receptacles containing any hazardous substance or pollutant or contaminant), but excludes (a) any release that results in exposure to persons solely within a workplace, with respect to a claim that such persons may assert against the employer of such persons, (b) emissions from the engine exhaust of a motor vehicle, rolling stock, aircraft, vessel, or pipeline pumping station engine, (c) release of source, by-product, or special nuclear material from a nuclear incident, as those terms are defined in the Atomic Energy Act of 1954, if such release is subject to requirements with respect to financial protection established by the Nuclear Regulatory Commission under Section 170 of such Act, or, for the purposes of Section 104 of this title or any other response action, any release of source by-product, or special nuclear material from any processing site designated under Section 102(a)(1) or 302(a) of the Uranium Mill Tailings Radiation Control Act of 1978, and (d) the normal application of fertilizer.

Solvent. A substance that dissolves or can dissolve another substance.

Storage. The holding of hazardous substances for a temporary period prior to the hazardous substances being used, treated, transported, or disposed of.

Transfer. Permits to other government agencies, donations, land exchanges, transfers of federal government property accountability, easements, leases, or licenses.

Underground storage tank (UST). Any tank, including underground piping connected to the tank, that is or has been used to contain hazardous substances or petroleum products, and the volume of which is 10 percent or more beneath the surface of the ground.

U.S. Environmental Protection Agency (EPA). The independent federal agency, established in 1970, that regulates environmental matters and oversees the implementation of environmental laws.

Visual Inspection. An inspection of a contiguous property or a large, remote area of a base that included a windshield survey of the subject property from public access roads or base property.

Visual Reconnaissance Survey. A cursory physical or visual inspection based on review of aerial photographs.

Visual Site Inspection. A physical inspection of base or contiguous property.

7.2 ACRONYMS

ACE Accelerated Copilot Enrichment ACM asbestos-containing material **AETC** Air Education and Training Command **AFB** Air Force Base **AFBCA** Air Force Base Conversion Agency **AFFF** aqueous film-forming foam AFI Air Force Instruction **AFPD** Air Force Policy Directive AGE aerospace ground equipment ARAR applicable or relevant and appropriate requirements **AST** aboveground storage tank ATC Air Training Command **AVGAS** aviation gasoline **BCP BRAC Cleanup Plan** BRAC Base Realignment and Closure CERCLA Comprehensive Environmental Response, Compensation, and Liability Act Comprehensive Environmental Response, Compensation, and **CERCLIS** Liability Information System CERFA Community Environmental Response Facilitation Act CFR Code of Federal Regulations **CPSC** Consumer Product Safety Commission DOD Department of Defense DOE Department of Energy Department of Transportation DOT **DRMO** Defense Reutilization and Marketing Office **EBS Environmental Baseline Survey ECAMP Environmental Compliance Assessment and Management** Program EIS environmental impact statement **EMIS Environmental Material Information System EPA Environmental Protection Agency EPCRA** Emergency Planning and Community Right-to-Know Act **FFA** Federal Facility Agreement **FOSL** Finding of Suitability to Lease **FOST** Finding of Suitability to Transfer FY fiscal year **HMP** hazardous materials pharmacy HUD U.S. Department of Housing and Urban Development IDL industrial drain line **IDW** investigation-derived waste IRP Installation Restoration Program kg kilogram kVA kilovolt-ampere **LBPPPA** Lead-Based Paint Poisoning Prevention Act LLRW low-level radioactive waste LUST Leaking Underground Storage Tanks MFH military family housing mg/cm² milligram per square centimeter

mg/kg

milligram per kilograms

mg/l milligrams per liter
MOGAS motor gasoline
MSL mean sea level
MVA megavolt-ampere
MWH megawatt-hours
nCi/g nanocuries per gram

NCP National Oil and Hazardous Substance Pollution Contingency

Plan

NEPA National Environmental Policy Act

NPL National Priorities List

OSHA Occupational Safety and Health Administration

OWS oil/water separator
PCB polychlorinated biphenyl
pCi/l picocuries per liter
PEL personal exposure limits

P.L. Public Law

PMEL Precision Measurement Equipment Laboratory

POL petroleum, oil, and lubricants

ppm parts per million

RAATS RCRA Administration Action Tracking System
RADIAC Radiation, Detection, Indication, and Computation

RCRA Resource Conservation and Recovery Act

RCRIS Resource Conservation and Recovery Information System

RFA RCRA Facility Assessment
RFI RCRA Facility Investigation
SAP satellite accumulation point

SAREX Search and Rescue

SHWS State Hazardous Waste Sites SPS Southwestern Public Service

SRU silver recovery unit

SWF/LS Solid Waste Facilities/Landfill Sites
SWMU solid waste management unit
TAC Texas Administrative Code
TCAA Terry County Auxiliary Airfield

TCE trichloroethylene

TNRCC Texas Natural Resource Conservation Commission

TSCA Toxic Substances Control Act TSD treatment, storage, or disposal

UOCP used oil collection point
UPT Undergraduate Pilot Training

U.S.C. U.S. Code

UST underground storage tank
VOC volatile organic compound
VRS visual reconnaissance survey

VSI visual site inspection

8.0 REFERENCES AND PERSONS CONTACTED

8.1 REFERENCES

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8.2 PERSONS CONTACTED

The following individuals were contacted during the preparation of this EBS and provided information used in developing the findings described in Chapter 3.0 and Appendices A through H. In addition, those names followed by a facility number refer to those who provided specific information on that facility.

64th Civil Engineer Squadron (64 CES)

Vangie Anguiano, Real Property
Suzanne Bilbrey, IRP and RCRA
Paul Carroll, Hazardous Wastes
MSgt James Dell, Hazardous Wastes, Facility 555
Tim Janhsen, Current and historic base and facility maps
Stephen Jones, Asbestos, Lead-based Paint, and PCBs
SrA John Mancuso, Wastewater Treatment, Facility 2001
Chris Morriss, Tanks and Oil/Water Separators
Eloy Moralez, Base Entomology, Facility 2003
TSgt Alan Newton, Fire Department
William Smith, Terry County Auxiliary Airfield
Nick Snow, Real Property

SrA Brad Wesselmann, Facilities 2005 and 2120

Linda Woestendiek, Natural and Cultural Resources

64th Communications Squadron (64CS)

Michael Parrish, Photography Lab, Facility 37

64th Flying Training Wing (64 FTW)

LTC Michael Bailey, Hazardous material management Ruedele Turner, Base Historian

64th Logistics Squadron (64 LS)

SSgt Robert Cook, Hazardous Material Management, Facilities 250, 251, 252, 550, and 560

Herschel Vanoy, Liquid Fuels Management

64th Medical Group (64 AMDS)

Capt Ron Dell, Bioenvironmental Engineer Sgt Risley, Parasail Training Area

64th Operations Support Squadron (64 OSS)

MSgt McKinney, Search and Rescue Training Area

64th Security Police Squadron (64 SPS)

SSgt Richard Owens, Small Arms Range, Facilities 3104 and 60804

Lockheed Martin

Fred Goodspeed, Facilities 40, 51, 52, 59, 60, and 89.

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APPENDIX A **SUMMARY OF ENVIRONMENTAL FACTORS BY FACILITY**

APPENDIX A

SUMMARY OF ENVIRONMENTAL FACTORS BY FACILITY

Table A-1 lists the facilities considered in this Environmental Baseline Survey (EBS), and summarizes key characteristics and facility-specific information. Military family housing units, outdoor recreation facilities, antenna support structures, and other miscellaneous support facilities are listed in Table A-1 only when a visual site inspection was conducted for that structure. The locations of underground storage tanks, wastewater treatment and related systems, hazardous material/waste storage areas, Installation Restoration Program (IRP) sites, and other environmental factors identified in Table A-1 are shown on Figures 3-6 through 3-10.

Information presented in Table A-1 includes the following:

- Facility ID: facility identification number.
- Property ID: property identification numbers were assigned based on the study areas developed for the EBS (Figure 2-2). As the base was further divided based on property categories, the parcels were given numeric values in addition to the alpha (e.g., A-2, A-3).
- · Facility Name: facility use description.
- Square Feet: the area of the facility in square feet.
- Year Constructed: the year the facility was constructed.
- Facility Type: general facility use description.
- H/W
 - H = facility has been used as a hazardous materials storage area
 - W = facility has been used as a hazardous waste storage area (daily collection point, satellite collection point, collection point)
 - M = medical/biohazardous waste has been stored or generated within the facility.
- Storage Tank Type: facility identification number and number of tanks.
 - Number in parentheses indicate categorization for the specific environmental factor.
 - The letter P indicates that the tank stored petroleum products only.
- Asbestos: indicates whether or not the facility contains asbestos
 - Y = asbestos was identified in surveys or asbestos register
 - N = no suspected material was identified, or building type
 - excludes use of asbestos-containing material
 - U = unknown if asbestos is present.

- Comments: indicates other environmental concerns (e.g., IRP sites, areas of concern).
- Overall Property Category: indicates how the property has been categorized.

Each occurrence of an environmental factor was first categorized individually based on its past or present potential for environmental concern. Then, the categories for all factors present at each location were integrated to determine the overall property category. The highest category within an individual property/facility would determine the overall category for that property/facility. For example, if a facility has a storage tank classified as Category 2 and an IRP site classified as Category 7, the overall property category would be Category 7. Information on disclosure factors was also reviewed. Based on Department of Defense guidance on the implementation of Community Environmental Response Facilitation Act, disclosure factors were not used in categorizing property.

TABLE A-1. SUMMARY OF ENVIRONMENTAL FACTORS BY FACILITY

FACILITY ID	PROPERTY ID		FEET CO	CONSTRUCTION	TYPE	A/H	TYPE	ACM	COMMENTS	CATEGORY
	6-2	WATER STORAGE TANK	A'S	1942	UTIL		AST-2 (1)	ON	PAINT RELEASE DESCRIBED IN	S
	(;	į				SECTION 3.3.1.2 (3)	
	2-5	WAIER FUMP STATION	750	1942	5 :	I	AST-3 (P _s)	YES	IRP-SS-02 (5), HSTOR-3 (2)	ഹ
	7 0	WAIER SIGNAGE LANKS	Y S	1942	0116		USI-4-1, 2 (1)	0	IRP-SS-02 (5)	മ
	7 .	COMMONICATIONS TRANSMITTER	96	1984	oPS			Q N	IRP-SS-02 (5)	മ
	7 -5	COMMUNICATIONS FACILITY	3,032	1975	OPS	I		YES	IRP-SS-02 (5), HSTOR-7 (2)	S
	G-2	SUPPLY AND EQUIPMENT SHED	80	1977	STOR			ĊNK	IRP-SS-02 (5)	2
10	G-2	WATER SUPPLY FACILITY	Ϋ́	1966	JITU	I		SNS	IRP-SS-02 (5), HSTOR-10 (2)	2
:	6-2	POST OFFICE	4,156	1942	COMM			YES	IRP-SS-02 (5)	ß
15	6-7	LIBRARY	10,376	1942	MISC			YES	IRP-SS-02 (5), OVERLIES SSL (7)	7
20	6-2	COMMUNICATIONS FACILITY	6,644	1972	OPS	¥,	AST-20 (Ps)	YES	IRP-SS-02 (5), HSTOR-20 (2)	ເດ
							UST-20-1 (Pg)			
							UST-20-2 (Ps)			
21	6-3	BOWLING CENTER	12,683	1962	REC	I		YES	GT-2I (1), IRP-SS-02 (5), HSTOR-21 (2)	S
	6-2	ANIMAL CLINIC	1,860	1942	MED			YES	IRP-SS-02 (5)	တ
	G-2	ENVIRONMENTAL HEALTH	ONK	1954	ONK			YES	FACILITY DEMOLISHED; IRP-SS-02 (5)	ស
		DATA BOOCESSING INSTALLATION	103.0	600				9		
	א ה ס כ	DATA TROCESSING INSTALLATION	706,0	1903	N CO	:	ASI-30 (PS)	2	IRP-55-02 (5)	ഹ
	7-0	ביים באפסיא וסיים	646,1	- (A)	2	≩ r`		Ž O	SRU-37 (2), IRP-SS-02 (5), HSTOR-37 (2), WSTOR-37 (2)	ம
	r. S	TEST STAND-ENGINE CELL	¥ ¥	1977	<u>N</u>	ĭ, ≽	AST-40 (2) UST-40-1 (7) UST-40-2 (3)	O _N	OWS-40-1 (7), OWS-40-2 (7), SEP-40 (7), SWMU- 44 (7), HSTOR-40 (2), WSTOR-40-1 (2), WSTOR-40- 2 (P _S)	7
	E-10	VEHICLE FUELING STATION	180	1974	Q		AST-41-1, 2 (Ps)		HYD-41 (4), IRP-SS-02 (5)	ĸ
							AST-41-3 (2) UST-41-1,2 (4)			
	E-13	VEHICLE FUELING STATION	157	1942	<u>N</u>	>	UST-42-1,2 (5)	ONK	FACILITY DISPOSED OF BY SALE IN 1990; HYD-42 (5), IRP-SS-01 (5), IRP-SS-02 (5), WSTOR-42 (2)	S
	F.1.	VEHICLE REFUELING SHOP	3,720	1982	POL	H,		O	OWS-43 (7), IRP-SS-02 (5), HSTOR-43 (2), WSTOR-43-1, 2 (2) WSTOR-43-3 (P _s)	^
	E-13	AIRCRAFT MAINTENANCE SHOP	440	1969	Q			YES	IRP-SS-01 (5)	ഹ
	E-13	LIQUID OXYGEN STORAGE	160	1976	MISC			UNK	IRP-SS-02 (5), IRP-SS-01 (5)	ъ
	E-11	AIRCRAFT SUPPORT EQUIPMENT SHOP	7,600	1961	<u>Q</u>	ĭ,		YES	IRP-SS-02 (5), HSTOR-50 (2), WSTOR-50-1 (2), WSTOR-50-2 (P ₈), WR-50 (7)	7
	£1	JET ENGINE MAINTENANCE SHOP	6,750	1986	<u>N</u>	ĭ		YES	IRP-SS-02 (5), HSTOR-51 (2), WSTOR-51 (2), OVERLIES SSL (7)	7
	F-11	JET ENGINE MAINTENANCE SHOP	70,726	1954	<u>S</u>	, ĭ	AST-52 (2)	YES	IRP-SS-02 (5), HSTOR-52 (2), WSTOR-52-1, 2 (2), WSTOR-52-3 (F ₂), WSTOR-52-4 (2), IDL SWMU (7), OVERLIES SSL (7)	7
	E-14	AIRCRAFT MAINTENANCE	26,187	1942	IND	¥,		YES	IRP-SS-02 (5), HSTOR-59 (2), WSTOR-59-1-3(2)	ß
	E-11	FUEL SYSTEM MAINTENANCE DOCK	6,750	1977	QVI	I	UST-60 (7)	YES	OWS-60 (7), IRP-SS-02 (5), HSTOR-60 (2)	7
	E-19	SURVIVAL EQUIPMENT SHOP	10,928	1989	QNI	¥,		Q	IRP-SS-02 (5), HSTOR-61 (2)	ഹ
	E-19	AIRCRAFT MAINTENANCE HANGAR	25,805	1942	Q		AST-70 (Ps)	YES	IRP-SS-02 (5)	ß
	E-11	UTILITY VAULT	2,219	1955	1 1 1		AST-71 (P _s), UST-71 (7)	ONK	IRP-SS-02 (5)	7
	E-19	FIRE STATION	15,663	1972	<u>Q</u>	H,	AST-74 (Ps)	YES	IRP-SS-02 (5), HSTOR-74 (2), WSTOR-74 (2)	ß
	E-10	FLIGHT TRAINING CLASSROOM	24,234	1969	MISC	I		YES	IRP-SS-02 (5), HSTOR-76 (2)	ß
	E-10	BASE OPERATIONS	6,947	1973	ADMIN	ĭ, >	AST-79 (P _S) UST 79 (P _R)	r yes	IRP-SS-02 (5)	ယ
82	E-10	AIRCRAFT MAINTENANCE HANGAR	55,318	1954	Q	¥		YES	IRP-SS-02 (5), HSTOR-82 (2), WSTOR-82-1 (2),	v.

TABLE A-1. SUMMARY OF ENVIRONMENTAL FACTORS BY FACILITY

OVERALL PROPERTY CATEGORY	5		9	ĸΩ	ഹ	മ		ĸ	7	· uc		· ic		1	~ (n ۱	,	L	ח מ	٠.	o	и		o r	•	7	. ^		7	u		c.	വ	v	ם כ	ດທ		ĸ	ı	ıo ı	ΩV	n u	n	ហ	o un	וס
COMMENTS	IRP-SS-02 (5), IRP-ST-10 (5)		IRP.SS-02 (5)	IRP-SS-02 (5)	IRP-SS-02 (5)	SRU-89 (2), IRP-SS-02 (5), HSTOR-89 (2)		FACILITY DEMOLISHED IN 1995; IRP-SS-02 (5)	IRP-SS-02 (5), WSTOR-92 (2), OVERLIES SSL (7)	FACILITY DISPOSED OF IN 1992; IRP-SS-02 (5)	WR-94 (7), IRP-SS-02 (5)	IRP-SS-02 (5) HSTOR-96 (2) WSTOR-96-1 2 (2)	FACILITY CURRENTLY HOUSES AIR COMPRESSOR; NOT USED FOR STORAGE: IRP-SS-02 (5)	CALLED CO.	OWS-30 (7), INT-33-02 (5), WS I OR-38 (F _S)	50 CO 177 DEMOUSURED IN 1004, 100 CO CO.	OVERLAY SSI (2)	IBP-SS-02 (5)	IBP-SS-02 (5) HSTOB-102 (2) WSTOB-102-1 2	EACH ITY CUBBENTI VINSEN FOR STORAGE	IRP-SS-02 (5), HSTOR-103 (2), OVERLIES SSI (7)	IRP-SS-02 (5)	IRP.SS-02 (5) HSTOR 106 (2)	IRP-SS-02 (5)		IRP-SS-02 (5), IRP-WP-07 (7)	FACILITY DISPOSED OF IN 1993; IRP-SS-02 (5).	IRP-WP-07 (7)	FACILITY DEMOLISHED in 1996; IRP-SS-02 (5), IRP-WP-07 (7)	FACILITY CURRENTLY USED FOR STORAGE: IRP SS	01 (5)	IRP-SS-02 (5)	FACILITY DEMOLISHED IN 1996 IRP-SS-02 (5)	(BP-SS-02 (5) HSTOB-214 (2)	IRP-SS-02 (5)	FACILITY CURRENTLY HOUSES CONSOLIDATED	SERVICES; IRP-SS-02 (5), HSTOR-230 (2)	IRP-SS-02 (5), HSTOR-250 (2)	(c) 130 HCTOR 261 (2)	INT-33-02 (3), H310R-231 (2)	IRP-SS-02 (5), HSTOR-250 (2)	FACILITY CURRENT! V HOUSES BAMILY SERVICES	(MATHIS COMMUNITY CENTER); IRP-SS-02 (5)	GT-315 (1), IRP-SS-02 (5)	NO VSI OF FACILITY CONDUCTED; IRP-SS-02 (5)	IBP.CC.03 (6) HCTOB 340 (3)
ACM	CNK		Š	2	Š	YES		YES	YES	YES	C NK	YES	ON	I I	£ 5	2 3	3	INK	YES	N	5	NY CNK	YES	YES		YES	YES		CNK	0	}	YES	CNK	UNK	YES	YES		YES	, in	N X	Ś	YES	! !	YES	YES	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
STORAGE TANK TYPE	AST-83 (P _s)	UST-83 (5)		AST-85 (1)										AST.98.1 2 (7)	(A) = (1 00 100									AST-110 (P _S),	UST-110 (7)				UST-153 (P _R)																	
¥/H				•	I	I			≯			ĭ,		3	:				¥ Ľ	I	:		I	:										I		Σ		ĭ,	7	: =	· I	:				=
FACILITY	UTIL		Q į	1 1	2	Q N		MISC	Q N	UTIL	MISC	QN	STOR	HAZ	1 15	ADMIN		STOR	ONI	STOR		MISC	MISC	AFLD		COMM	ADMIN		STOR	STOR		REC	REC	REC	RES	ADMIN		WARE	HAZ	HAZ	Q.	ADMIN		COMM	RES	C C
JARE YEAR OF FEET CONSTRUCTION	1969		1969	1969	006	1972	į	1964	1942	1942	1960	1961	1960	1987	1942	1942	!	1966	1968	1969		1994	1966	1969		1975	1942		1956	1986		1968	1953	1972	1957	1975		1976	1979	1986	1988	1959		1972	1969	1011
SQUARE FEET C	1,471	•	0	Y S	000	6,951	,	11,426	24,080	144 4	S S S S S	2,296	160	296	180	1.828		753	5,898	440		264	25,642	2,239		9,507	1,843		368	811		22,660	240	1,626	28,788	23,912		53,291	1,280	1,327	916	12,701		14,080	29,870	,
	WATER PUMP STATION	COURT MANUTAINAM TO A COURT	WATER STORAGE TANK	AIRCRAFT MAINTENANCE CHOR	TOTAL DESIGNATION OF THE PROPERTY OF THE PROPE	NON-DESTROCTIVE INSPECTION	CIET DE AMERICA CARLETA	FIELD I RAINING FACILITY	AIRCRAFT MAINTENANCE HANGAR	WATER SUPPLY BUILDING	AIRCRAFT WASH RACK	AIRCRAFT CORROSION CONTROL	CORROSION CONTROL STORAGE	HAZARDOUS STORAGE	WATER SUPPLY FACILITY	AUTO MAINTENANCE	ADMINISTRATION	SUPPLY AND EQUIPMENT SHED	AIRCRAFT CORROSION CONTROL	AIRCRAFT MAINTENANCE SHOP		LIQUID OXYGEN STORAGE	FLIGHT TRAINING CLASSROOM	CONTROL TOWER		BASE THEATER	ADMINISTRATIVE OFFICE	,	BASE ENGINEERING COVERED STORAGE	AIRCRAFT MAINTENANCE SHOP		GYMNASIUM	RECREATION BUILDING-SNACK SHOP	SWIMMERS' BATH HOUSE	AIRMAN DORMITORY	GROUP HEADQUARTERS		SUPPLY AND EQUIPMENT WAREHOUSE	HAZARDOUS STORAGE	HAZARDOUS STORAGE	AIRCRAFT MAINTENANCE SHOP	RECREATION CENTER		NCO OPEN MESS	AIRMAN DORMITORY	ARTS AND CRAFTS CENTER
	E-10	F.10	01.3	F-20	9 6	2	6.10	2 ;	<u>-</u> ;	E-21	Ę-1	E-21	E-21	E-11	E-21	E-11		E-21	E-11	E-21		E-21	E-21	F-11		6-7	6-7		G-7	E-13		G . 1	ن 1-	6-1	G-4	4	,	7	£3	F-3	E-3	6-1		- -	4-0	6-5
FACILITY ID	83	84	85	9 60	. 6	3	5	- 6	25	£ 6	94	96	97	98	66	100		101	102	103		104	105	110		123	132	(53	170		210	213	214	220	230		067	251	252	270	310	!	315	320	340

TABLE A-1. SUMMARY OF ENVIRONMENTAL FACTORS BY FACILITY

PROPERTY ID	FACILITY NAME	SUUARE FEET CO	JAKE YEAR OF FEET CONSTRUCTION	TYPE	H/W	STORAGE TANK TYPE	ACM		PROPERTY CATEGORY
	SUPPLY AND EQUIPMENT WAREHOUSE	8,971	1992	WARE	r		NN	IRP-SS-02 (5), HSTOR-350 (2)	S
	AUTO MAINTENANCE SHOP	10,220	1942	Q		AST-366 (2)	SN	FACILITY DEMOLISHED IN 1988	7
	AIRCRAFT MAINTENANCE SHOP	696	1987	QNI			Š	IRP-SS-02 (5)	ιΩ
	SECURITY POLICE OPERATIONS	ONK	UNK	ADMIN	I		CN CN CN CN CN CN CN CN CN CN CN CN CN C	FACILITY DEMOLISHED IN 1979; ORD-411, IRP-SS-02 (5)	ω
	AIRMAN DORMITORY	28.788	1957	RES			YES	NO VSI OF FACILITY CONDUCTED; IRP-SS-02 (5)	ĸ
	EDUCATION CENTER	4,824	1942	ADMIN			YES	IRP-SS-02 (5)	ß
	AIRMAN DINING HALL	14,555	1957	COMM	I	AST-430 (Ps)	YES	GT-430 (1), IRP-SS-02 (5), HSTOR-430 (2)	ស
	COLD STORAGE FACILITY	1,440	1980	STOR			SN	ATTACHED TO FACILITY 430; IRP-SS-02 (5)	ις
	BANK	S	1975	ADMIN			Š	IRP-SS-02 (5)	S.
	SERVICE STATION	2,182	1972	COMM	¥ ¥	UST-450-1-3 (4) UST-450-4 (3) UST-450-5-7 (2)	YES	OWS-450 (7), HYD-450 (4), ST-450 (7), IRP-SS-02, (5), HSTOR-450 (2), WSTOR-450 (P _S)	7
	HOUSING STORAGE FACILITY	4,023	1983	WARE			9	IRP-SS-02 (5)	S
	VEHICLE MAINTENANCE SHOP	25,386	1988	Q	ĭ.	UST-460-1, 2 (2)	ON CONTRACT	OWS-460 (7), IRP-SS-02 (5), HSTOR-460 (2), WSTOR-460-1 (2), WSTOR-460-2 (2), WSTOR-460- 3 (P _S)	7
	VEHICLE OPERATIONS ADMINISTRATION	3,350	1987	ADMIN			ON K		S
	VEHICLE FUELING STATION	205	1988	QNI		UST-462-1, 2 (2)	9	HYD-462 (2), IRP-SS-02 (5)	ഹ
	AC AC SCOVICE DACK	000	1043	Ç.		UST-462-3 (P _s)	J.	EACH ITY DISPOSED OF IN 1986. WB 462 (7)	۲
	AUTO SERVICE RACK	916	1986	ADMIN			ž	IRP-SS-02 (5)	~ un
	SECTION AND INC. OFFICE OF SECTIONS		9201		3	1 00 00	337	(C) OOD BOX (S) (S) 30 (S) (S)) u
	SECURITY POLICE OPERATIONS	1,323	9/6	ACMIN	E	AST-500 (Ps), UST-500 (PR)	2	ORD-500, IRT-55-02 (5), RS I OR-500 (2)	o.
	ELECTRIC SUBSTATION	Ą Z	1952	JIL	I		Š	IRP-SS-02 (5), IRP-ST-12 (5), HSTOR-501 (2)	ç,
	AUTO SERVICE RACK	1,740	1964	Q			ONK	FACILITY DEMOLISHED IN 1992; WR-502-1-4 (7), IRP-SS-02 (5)	7
	BASE EXCHANGE SERVICE STATION	1,428	1961	COMM	>	UST-503-1-3 (5) UST-503-4 (3)	S	FACILITY DEMOLISHED IN 1992; HYD-503 (5), IRP-SS-02 (5), IRP-ST-12 (5), WSTOR-503 (2)	ß
	AUTOMOTIVE HOBBY SHOP	1,517	1962	QNI		UST-504 (3)	Š	FACILITY DEMOLISHED IN 1992; OWS-504 (7), IRP- SS-02 (5)	7
	SECURITY POLICE STORAGE SHED	144	1983	STOR			SK	IRP-SS-02 (5)	ĸ
	COMMISSARY	44,814	1954	COMM	I	AST-535 (Ps)	9	GT-535 (1), IRP-SS-02 (5), HSTOR-535 (2)	လ
	BASE EXCHANGE	37,350	1981	COMM	I		2	IRP-SS-02 (5), HSTOR-537 (2)	ω
	AUTOMOTIVE HOBBY SHOP	6,185	1992	Q	¥ ×		CNK	OWS-540 (7), IRP-SS-02 (5), HSTOR-540 (2), WSTOR-540-1 (2), WSTOR-540-2 (F _{\$})	7
	SUPPLY AND EQUIPMENT WAREHOUSE	9,421	1942	WARE	I		CNK	IRP-SS-02 (5), HSTOR-541 (2)	ဟ
	MWR SUPPLY AND STORAGE WAREHOUSE	9,266	1942	WARE			YES	IRP-SS-02 (5)	က
	HAZARDOUS STORAGE	504	1952	НАЗ			YES	FACILITY DISPOSED OF BY SALE IN 1992; IRP-SS-02 (5)	7
	HAZARDOUS STORAGE	112	1952	HAZ			YES	FACILITY DISPOSED OF BY SALE IN 1992; IRP-SS-02 (5)	7
	HAZARDOUS STORAGE	112	1952	HAZ			S	OVERLIES SSL (7)	7
	PAVEMENT AND GROUNDS	4,210	1979	Q	I	AST-551 (1)	2	ST-551 (7), WR-551 (7), HSTOR-551 (2)	7

TABLE A-1. SUMMARY OF ENVIRONMENTAL FACTORS BY FACILITY

Fig. Budge Reference Total Tot	FACILITY ID		ID FACILITY NAME	SULVANE FEET O	FEET CONSTRUCTION	TYPE	H/W	STORAGE TANK TYPE	ACM		PROPERTY CATEGORY
F.1 MAZE ENOMERENMO STORAGE 1,429 1933 STOR H 1675 SEG 70 UST - VES ENOMERENMO STORAGE (N. METCHER) OF MAZE ENOMEREN OF MAZE ENOMEREN STORAGE (N. METCHER) OF MAZE ENOMEREN STORAGE (N. METCHER) OF MAZE ENOMEREN STORAGE (N. METCHER) OF MAZE ENOMERE	295		BASE ENGINEERING STORAGE FACILITY	10,628	1953	ADMIN	, V		YES	1	ıs
File MAZARODIC STORAGE 1987 ADMIN 147 ADMIN 147 ADMIN 147 ADMIN	553	I	BASE ENGINEERING STORAGE FACILITY	1,426	1993	STOR	I	UST-553 (7)	SK	HSTOR-553 (PA)	7
File HAZABOOLS STORAGE 34.28 1931 147.2 H CHEMISTORAGE 200 1942 STORAGE CHEMISTORY CHEMISTRANCE STORAGE 22.29 1987 NO H CHEMISTRANCE STORAGE 22.29 1987 NO H STORAGE CHEMIST STORAGE CHEMISTRANCE STORAGE STORAGE CHEMISTRANCE STORAGE STORAGE STORAGE STORAGE STORAGE STORAGE	555	ī	BASE ENGINEERING ADMINISTRATION	46,166	1987	ADMIN	ĭ,	(P _s)	YES	OWS-555-1 (7), OWS-555-2 (7), IRP-OT-13 (6), SWMU 74 (7), HSTOR-555 (2) WSTOR-555-1, 2 (P.). WSTOR-555-3 (2), TOWER AREA PILIMEGA	7
F-1 AMSER FORMER BING STORAGE 200 1942 STOR UST-566-1.2 77 UNIX FACULTY DEMOLÉSHED N 1987, IRPS-SO 2 (6)	260	Ξ	HAZARDOUS STORAGE	3,428	1991	НАΖ	r		ON ON	HSTOR-560 (2), TOWER AREA PLUME (5), OVERIES SSI (7)	7
F-1 THRIBT SHOP 33-39 1987 OND H VFS PRESSOR SB, HSTOR \$50 OF F-1 THRIBT SHOP NA 1986 COMM NA 1986 NA NA </td <td>565</td> <td>Ţ</td> <td>BASE ENGINEERING STORAGE FACILITY</td> <td>200</td> <td>1942</td> <td>STOR</td> <td></td> <td>UST-565-1,2 (7)</td> <td>SNS</td> <td>FACILITY DEMOLISHED IN 1987; IRP-SS-02 (5)</td> <td>,</td>	565	Ţ	BASE ENGINEERING STORAGE FACILITY	200	1942	STOR		UST-565-1,2 (7)	SNS	FACILITY DEMOLISHED IN 1987; IRP-SS-02 (5)	,
F-1 FINITE SIGNET PRIVATE VONED VEHICLE WASH 1846 COOMM UNK FINESSCO ES 18 1876 FOLD SANTHER SIGNET PRIVATE VONED VEHICLE WASH 1846 COOMM UNK FINESSCO ES 1876 FOLD SANTHER SIGNET PRIVATE VONED VEHICLE WAS 1946 1946 MISC BY THE SESSED ES 1876 FOLD SANTHER SIGNET PRIVATE SIGNET	570	E-11	AIRCRAFT MAINTENANCE SHOP	939	1987	ONI	I		YES	IRP-SS-02 (5), HSTOR-570 (7)	7
E-10 AMECANTA MANITERANCE SHOP 989 1986 IND H H HPS-5502 (5) HS-5502 (5) <th< td=""><td>650</td><td>) I</td><td>I HRIFT SHOP PRIVATELY OWNED VEHICLE WASH RACK</td><td>2,929 NA</td><td>1967 1986</td><td>COMM</td><td></td><td></td><td>C CK</td><td>IRP-SS-02 (5) ST-650-1-4 (7), WR-650 (7)</td><td>5 7</td></th<>	650) I	I HRIFT SHOP PRIVATELY OWNED VEHICLE WASH RACK	2,929 NA	1967 1986	COMM			C CK	IRP-SS-02 (5) ST-650-1-4 (7), WR-650 (7)	5 7
E-10	670	F-10	AIBCRAFT MAINTENANCE SHOP	0	000	9	:				
E-3 AMECRATY IN BILLIONG 1,886 1,897 IND H H HAN SEGO (8) E-3 AMEGRATY IN BILLIONG 1,886 1,897 IND H H H H H H H H H H H H FACILITY DEMOLISHED IN 1992; IN-CD 770 (7). H H FACILITY DEMOLISHED IN 1992; IN-CD 770 (7). H H FACILITY DEMOLISHED IN 1992; IN-CD 770 (7). H H FACILITY DEMOLISHED IN 1992; IN-CD 770 (7). H H FACILITY DEMOLISHED IN 1992; IN-CD 770 (7). H H H H FACILITY DEMOLISHED IN 1992; IN-CD 770 (7). H H H H <td>731</td> <td>0-10</td> <td>SANITARY LATRINE</td> <td>909</td> <td>1986</td> <td>a Sign</td> <td>I</td> <td></td> <td><u> </u></td> <td>IRP-SS-02 (5), HSTOR-670 (2)</td> <td>ស</td>	731	0-10	SANITARY LATRINE	909	1986	a Sign	I		<u> </u>	IRP-SS-02 (5), HSTOR-670 (2)	ស
E-20 MRCRAFT MAINTERNACE SHOP 568 1937 NB H OWN FACULTY DEMOLSHED IN 1992; INC 776 (7). E-3 LUQUID FUEL PAINF STATION 1,879 1942 POL NST-777 (6) UNK FACULTY DEMOLSHED IN 1992; INC 776 (7). E-8 LUQUID FUEL PAINF STATION 1,879 1942 ADMIN UST-728-11.2 (6) UNK HYCL 177 DEMOLSHED IN 1992; INC 776 (7). E-8 SOLVENT STORAGE UNK 1952 STOR UST-728-11.2 (6) UNK HYCL 177 DEMOLSHED IN 1992; INC 779 (1). E-18 FETROLEUM OPERATIONS BUILDING 4,220 1982 ADMIN H AST-736-16. UNK HYCL 177 DEMOLSHED IN 1992; INC 779 (1). HYCL 177 DEMOLSHED IN 1992; INC 777 (1).	735	0-10	RECREATION BUILDING	1.985	1987	BEC			Š	IRP-SS-02 (5)	ıcı
E-8 LIQUID FUEL PUMP STATION 579 1942 POL NATIONAL STATION 1872 POL NATIONAL STATION POL NATIONAL STATION POL NATIONAL STATION POL NATIONAL STATION POL NATIONAL STATIONAL STATION NATIONAL STATIONAL STATIO	770	E-20	AIRCRAFT MAINTENANCE SHOP	696	1987	2	I			101-00-02 (5)	மை
E-8 AVGAS FUEL SYSTEM NA 1942 ADMIN UST-777 (6) INF RACLITY DEMOLISHED IN 1992; IRP-SS-01 (6) INF ACLITY DEMOLISHED IN 1992; INF ACCITY IN 1992; INF ACLITY DEMOLISHED IN 1992; INF ACCITY IN 1992; INF ACCITY DEMOLISHED IN 1992; INF ACCITY IN 1992; INF A	9//	F-8	LIQUID FUEL PUMP STATION	579	1942	집	:		ŠŠ	INT-55-02 (9), HS LON-770 (2) FACILITY DEMOLISHED IN 1992; HYD-776 (7),	2 2
Fig. 10000 FUEL PUMP STATION 198 1942 ADMIN 19777 (6) UK FYCILITY DEMOLISHED IN 1992; IRP-SS-01 (6) FOLL UK 1947 POL UST-732-1-1-1 (6) UK HYD-730 (2); IRP-SS-01 (6) HYD-730 (2); IRP-S	į	,								IRP-SS-01 (5)	
E-8 LUGUID FUEL PUMP STATION 198 1960 POL UST-783-1-12 (5) NO TANKS REMOVED: IRP-SS-01 (5). HYD-783 (7) E-8 AVGAS FUEL SYSTEM NA 1947 POL UST-783-1-12 (5) NO TANKS REMOVED: IRP-SS-01 (5). HYD-783 (7) E-18 FETROLEUM OPERATIONS BULDING 4,220 1992 ADMIN H AST-796-1-3 (2) UNK FACILITY DEMOLISHED: IRP-SS-01 (5). HYD-783 (7) E-1 HUSH HOUSE UNK 1942 ARID H AST-792-1-3 (2) UNK HFTOR-790 (2), POL VARD PLUME (5) E-1 HOSH HOUSE UNK 1942 ARID H AST-792-1-3 (2) UNK HFTOR-792 (2), HSTOR-792 (2) E-1 JET FUEL STORAGE NA 1960 POL AST-796-1-3 (2) NA HYD-793 (1), HSTOR-792 (2) E-6 LOUND FUEL FULL STAND NA 1960 POL AST-796-1-3 (2) NA HYD-793 (1), HSTOR-792 (2) E-7 LOUND FUEL FULL STAND NA 1960 POL AST-796-1-3 (2) NA HYD-793 (1), HSTOR-792 (2) <td< td=""><td><u>:</u></td><td>2</td><td>PETROLEUM OPERATIONS BUILDING</td><td>1,879</td><td>1942</td><td>ADMIN</td><td></td><td>UST-777 (5)</td><td>S S</td><td>FACILITY DEMOLISHED IN 1992; IRP-SS-01 (5)</td><td>ß</td></td<>	<u>:</u>	2	PETROLEUM OPERATIONS BUILDING	1,879	1942	ADMIN		UST-777 (5)	S S	FACILITY DEMOLISHED IN 1992; IRP-SS-01 (5)	ß
E-8 AVGAS FUEL SYSTEM NA 1947 POL UST7383-1:12 (5) NO TANKS REMOVED: IRP-SS-01 (5), HVD-783 (7) E-18 SOLVENT STORAGE UNK 1952 STOR UST734-6 (5) NO TANKS REMOVED: IRP-SS-01 (6), HVD-783 (7) E-18 FETROLEUM OPERATIONS BUILDING 4,220 1992 ADMIN H AST739-13 (2) UNK HST0R-739 (2), POL VARD PLUME (6) E-18 FETROLEUM OPERATIONS BUILDING UNK AFLD H AST739-13 (2) UNK HST0R-739 (2), POL VARD PLUME (6) E-1 RNGINE CHECK PAD UNK UNK AFLD H AST739-13 (2) UNK HST0R-739 (1), HST0R-739 (2) E-1 LIGUID FUEL PLUMP STATION 488 1960 POL AST739-13 (2) UNK HYD-739 (7), HST0R-730 (2) E-2 LIGUID FUEL PLUMP STATION 488 1960 POL AST739-1, 2 (7) UNK HYD-739 (7), HST0R-730 (1) E-3 LIGUID FUEL PLUMP STATION 28,701 1960 POL AST739-1, 2 (7) UNK HYD-739 (7), HST0R-730 (1) G-	780	E-8	LIQUID FUEL PUMP STATION	198	1960	PoL			ÖNK	HYD-780 (2): IRP-SS-01 (5)	ч
E-18 FETROLELM OPERATIONS BUILDING 4,220 1392 ADMIN H AST-736-1-67 UNK FACILITY DEMOLISHED; IRP-SS-01 (5), IRP-ST-11 (5) (6) (71-784-1-67) UNK FACILITY DEMOLISHED; IRP-SS-01 (5), IRP-ST-11 (5) (6) (71-784-1-67) (783	E-8	AVGAS FUEL SYSTEM	Š	1947	POL		UST-783-1-12 (5)	2	TANKS REMOVED; IRP-SS-01 (5), HYD-783 (7)	۰ ۲
Fig. 2017/RM 1952 5TOR 1957/RM 1957 195	787	0	10 4 COTO TIME (100	:				UST-783-13-18 (7)			
E-18 FETROLEUM OPERATIONS BUILDING 4,220 1992 ADMIN H AST-790 (p _s) UNK HSTHOLEUM OPERATIONS BUILDING 4,220 1992 ADMIN H AST-790 (p _s) UNK HSTHOLEUM OPERATIONS BUILDING 4,220 1992 APLD H AST-792-1-3 (2) UNK HSTOR-792 (2) HSTOR-792 (2) E-1 ENGINE CHECK PAD UNK 1942 APLD H AST-798-1-15 (2) NO HPC-792 (7), HSTOR-792 (2) E-2 LIQUID FUEL FURBER 25,701 1960 POL AST-798-1-15 (7) NO HYD-793 (7), HSTOR-702 (1) G-1 LIQUID FUEL ILL STAND NA 1960 POL AST-798-1-12 (7) NO HYD-793 (7), HP-SS-01 (5) G-1 LIQUID FUEL LIR STAND NA 1960 POL AST-798-1-12 (7) NO HYD-793 (7), HP-SS-01 (5) G-1 AASE CHARAT MAINTEANCE SHOP 25,701 1969 ADMIN H AST-390 (p _s) YES HR-SS-02 (5) HS-SS-02 (5) G-1 BASE CHARAT MAINTEANCE SHORE 1963 ADMIN <td>ţ</td> <td>0</td> <td>SULVENI STURAGE</td> <td>X O</td> <td>1952</td> <td>STOR</td> <td></td> <td>UST-784-1-5 (7) UST-784-6 (5)</td> <td>NS CN CN CN CN CN CN CN CN CN CN CN CN CN</td> <td>FACILITY DEMOLISHED; IRP-SS-01 (5), IRP-ST-11 (5)</td> <td>7</td>	ţ	0	SULVENI STURAGE	X O	1952	STOR		UST-784-1-5 (7) UST-784-6 (5)	NS CN CN CN CN CN CN CN CN CN CN CN CN CN	FACILITY DEMOLISHED; IRP-SS-01 (5), IRP-ST-11 (5)	7
E-5 HUSH HOUSE UNK AFLD H AST-792-1-3 (2) UNK SEP-792 (7), HSTOR-792 (2) E-1 ENGINE CHECK PAD UNK 1942 AFLD H AST-792-1-3 (2) UNK SEP-792 (7), HSTOR-792 (2) E-8 JET FUEL STORAGE NA 1960 POL AST-796-1 (5) NO IRP-SS-01 (6), IDL SWMU (7) E-7 LIQUID FUEL PUMP STATION NA 1960 POL UST-797-1, 2 (7) UNK HYD-797 (7), IRP-SS-01 (6) G-1 WING HEADOLANTERS 28,497 1974 ADMIN H ST-800 (P ₂) YES IRP-SS-02 (6) G-2 FLIGHT TRAINING CENTER 26,701 1969 POL NST-800 (P ₂) YES IRP-SS-02 (6) G-1 BASE CHARL AIRCHARL MISC H, W AST-930 (P ₂) YES IRP-SS-02 (6) G-1 BASE CHARL MISC H, W AST-930 (P ₂) YES IRP-SS-02 (6) G-1 BASE PRONNEL OFFICER 31,600 1962 ADMIN H ST-930 (P ₂) YES IRP-SS-02 (6) G-2 <td< td=""><td>790</td><td>E-18</td><td>PETROLEUM OPERATIONS BUILDING</td><td>4,220</td><td>1992</td><td>ADMIN</td><td>I</td><td>AST-790 (Ps)</td><td>ONK</td><td>HSTOR-790 (2), POL YARD PLUME (5)</td><td>LC.</td></td<>	790	E-18	PETROLEUM OPERATIONS BUILDING	4,220	1992	ADMIN	I	AST-790 (Ps)	ONK	HSTOR-790 (2), POL YARD PLUME (5)	LC.
E-1 ENGINE CHECK PAD UNK 1942 AFLO E-8 JET FUEL STORAGE NA 1960 POL AST-796-1 (5) NO RP-SS-01 (6), IDL SWMU (7) E-6 LUQUID FUEL PUMP STATION A88 1960 POL UST-797-1, 2 (7) HYD-793 (7), IRP-SS-01 (6) G-1 WIND FUEL PUMP STATION NA 1960 POL UST-797-1, 2 (7) HYD-793 (7), IRP-SS-01 (6) NO HYD-793 (7), IRP-S	792	E-5	HUSH HOUSE	N	- 2	ū	3	(c) c + cor 134	1		,
E-8 JET FUEL STORAGE NA 1960 POL AST-796-1 (5) NO IRP-SS-01 (5) DL SWMU (7) E-7 LIQUID FUEL PUMP STATION 488 1960 POL UST-797-1, 2 (7) UNK HYD-797 (7), IRP-SS-01 (5) E-6 LIQUID FUEL FUMP STATION A8 1960 POL UST-797-1, 2 (7) UNK HYD-798 (2), IRP-SS-01 (5) G-1 WING HEADQUARTERS 25,497 1974 ADMIN H AST-800 (P ₃) YES IRP-SS-02 (5) G-2 FLIGHT TRAINING CENTER 26,701 1969 ADMIN H AST-800 (P ₃) YES IRP-SS-02 (5) G-1 BASE PERSONNEL OFFICE 15,396 1971 MISC H, W AST-330 (P ₃) YES IRP-SS-02 (5) G-1 BASE PERSONNEL OFFICE 31,600 1983 ADMIN H AST-330 (P ₃) YES IRP-SS-02 (5) G-1 BASE PERSONNEL OFFICE 31,600 1983 ADMIN H AST-330 (P ₃) YES IRP-SS-02 (5) HS-SS-02 (5) G-	793	13	ENGINE CHECK PAD	ONK C	1942	AFLD	:	171 0-1-701-100	<u> </u>	3EL-732 (7), H310H-732 (2)	٠,
E-7 LIQUID FUEL PUMP STATION 488 1960 POL UST-797-1, 2 (7) UNK HYD-797 (7), IRP-SS-01 (6) E-6 LIQUID FUEL FILL STAND NA 1960 POL UST-797-1, 2 (7) UNK HYD-797 (7), IRP-SS-01 (6) G-1 WING HEADQUARTERS 25,497 1974 ADMIN AST-800 (P ₂) YES IRP-SS-02 (5) G-2 FLIGHT TRAINING CENTER 26,701 1969 ADMIN H AST-800 (P ₂) YES IRP-SS-02 (5) G-1 BASE CHAPEL 15,396 1971 MISC H, W AST-930 (P ₂) YES IRP-SS-02 (5) G-1 BASE CHAPEL 15,396 1971 MISC H, W AST-930 (P ₂) YES IRP-SS-02 (5) G-1 BASE CHAPEL 13,600 1983 ADMIN MISC H, W AST-930 (P ₂) YES IRP-SS-02 (5) G-2 FLIGHT SIMULATOR TRAINING 95,758 1962 ADMIN UNK IRP-SS-02 (5) IRP-SS-02 (5) G-2 AIRCRAFT MAINTENANCE SHOP 916 </td <td>962</td> <td>F-8</td> <td>JET FUEL STORAGE</td> <td>¥</td> <td>1960</td> <td>전</td> <td></td> <td>AST-796-1 (5)</td> <td>2 2</td> <td>IRP-SS-01 (5), IDL SWMU (7)</td> <td>- ^</td>	962	F-8	JET FUEL STORAGE	¥	1960	전		AST-796-1 (5)	2 2	IRP-SS-01 (5), IDL SWMU (7)	- ^
Color Colo	207	r			;			AST-796-2-4 (2)			
G-1 WING TRAINING CENTERS G-2 FLIGHT TRAINING CENTER G-1 WINGH TRAINING CENTER G-2 FLIGHT TRAINING CENTER G-1 BASE CHAPEL NO IPP-SS-O2 (5) HS-SS-O2 (5) HS	798	, E	LIGUID FUEL POINT STATION	488	1960	Pol		UST-797-1, 2 (7)	Š	HYD-797 (7), IRP-SS-01 (5)	7
G-2 FLIGHT SANDER LOST 20,357 1974 Admin AST-800 (Pg) YES IRP-SS-02 (5) G-2 AIRCRAFT MAINTECANCE SHOP 26,701 1969 ADMIN H AST-800 (Fg) YES IRP-SS-02 (5) G-1 BASE CHAPEL 15,396 1971 MISC H, W AST-930 (Fg) YES IRP-SS-02 (5) G-1 BASE PERSONNEL OFFICE 31,600 1983 ADMIN NO IRP-SS-02 (5) HSTOR-930 (2), WSTOR-930-1-4 (2) G-2 FLIGHT SIMULATOR TRAINING 95,758 1976 MISC H, W AST-930 (Fg) YES IRP-SS-02 (5) HSTOR-930-1-4 (2) G-2 FLIGHT SIMULATOR TRAINING 95,758 1962 ADMIN UST-955 (Fg) YES IRP-SS-02 (5) HSTOR-SS-02 (5)	900	2 - 6	WING HEADQUARTERS	76 407	1960	2			2	HYD-798 (2), IRP-SS-01 (5)	гo
E-20 AGRICA FT MAINTENANCE SHOP 1969 1986 IIID 7ES 1017-5S-02 (5) HSTOR-820 (2) G-1 BASE CHAPEL I 5.396 1971 MISC HP-SS-02 (5) HSTOR-820 (2) NO IRP-SS-02 (5) HSTOR-930-1-4 (2) F-20 AIRCRAFT MAINTENANCE SHOP H-1 VISITING OFFICES QUARTERS I 6,902 1968 RES H-2 SWIMING SHOP HOUSE E-21 AIRCRAFT MAINTENANCE SHOP G-1 TRAFFIC CHECK HOUSE I 778 1977 MISC NO IRP-SS-02 (5) HSTOR-930-1-4 (2) HS SWIMING SHOP HOUSE G-1 TRAFFIC CHECK HOUSE I 788 1977 MISC NO IRP-SS-02 (5) HSTOR-930-1-4 (2) NO IRP-SS-02 (5	820	6-2	FIGHT TRAINING CENTER	26,701	1000	NIMO C	:	AS1-800 (Ps)	Y ES	IRP-SS-02 (5)	co
G-1 BASE CHAPEL G-1 BASE CHAPEL G-1 BASE PERSONNEL OFFICE G-1 BASE PERSONNEL OFFICE G-1 BASE PERSONNEL OFFICE G-1 BASE PERSONNEL OFFICE G-2 FLIGHT SIMULATOR TRAINING G-2 FLIGHT SIMULATOR TRAINING G-2 FLIGHT SIMULATOR TRAINING G-3 FLIGHT SIMULATOR TRAINING G-4 BASE PERSONNEL OFFICE G-7 FLIGHT SIMULATOR TRAINING NO IRP-SS-02 (5) NSC H, W AST-930 (P ₂) NSC HSC HST MAINTENANCE SHOP NO IRP-SS-02 (5) NSC HST HSC HST MAINTENANCE SHOP NO IRP-SS-02 (5) NSC HST HSC HST MAINTENANCE SHOP G-1 FRAFFIC CHECK HOUSE 154 1977 MISC	870	E-20	AJBCBAET MAINTENANCE SHOP	107.03	9001		c		2 2	IRF-SS-02 (5), HSTOR-820 (2)	ស
G-1 BASE PERSONNEL OFFICE 31,600 1983 ADMIN NO IRP-SS-02 (5) G-2 FLIGHT SIMULATOR TRAINING 96,758 1976 MISC H, W AST-930 (P ₉) YES IRP-SS-02 (5) HSTOR-930 (2), WSTOR-930-1-4 (2) G-2 DOCUMENTATION STAGING 14,278 1962 ADMIN UST-956 (P ₉) YES IRP-SS-02 (5) HSTOR-930 (2), WSTOR-930-1-4 (2) G-2 ARICRAFT MAINTENANCE SHOP 916 1988 IND H IP-SS-02 (5) H-1 VISITING OFFICERS QUARTERS 16,902 1968 RES AST-1067-1-4 (2) UNK IRP-SS-02 (5) E-21 AIRCRAFT MAINTENANCE SHOP 916 1986 ADMIN UNK IRP-SS-02 (5) G-1 TRAFFIC CHECK HOUSE 154 1977 MISC	900	6-1	BASE CHAPEL	15 396	1971	S N			2 5	IRP-55-02 (5)	S.
G-2 FLIGHT SIMULATOR TRAINING 96,758 1976 MISC H, W AST-930 (P _g) YES IRP-SS-02 (5), HSTOR-930 (2), WSTOR-930-1-4 (2) G-2 DOCUMENTATION STAGING 14,278 1962 ADMIN UST-956 (P _g) YES IRP-SS-02 (5), HSTOR-930 (2), WSTOR-930-1-4 (2) F-20 AIRCRAFT MAINTENANCE SHOP 916 1988 IND H UNK IRP-SS-02 (5) H-1 VISITING OFFICERS QUARTERS 16,902 1968 RES AST-1067-1-4 (2) YES IRP-SS-02 (5) H-3 SWIMMENS BATH HOUSE 2,000 1956 REC AST-1067-1-4 (2) UNK IRP-SS-02 (5) E-21 AIRCRAFT MAINTENANCE SHOP 1956 ADMIN ADMIN NO IRP-SS-02 (5) G-1 TRAFFIC CHECK HOUSE 154 1977 MISC NO IRP-SS-02 (5)	920	6-1	BASE PERSONNEL OFFICE	31.600	1983	ADMIN			2	IRP-55-02 (5)	ស
G-2 DOCUMENTATION STAGING 14,278 1962 ADMIN UST-956 (Pg) YES IRP-SS-02 (5) FACILITY FACILITY 4.20 1988 IND H UNK IRP-SS-02 (5) H-1 VISITING OFFICERS QUARTERS 16,902 1968 RES YES IRP-SS-02 (5) H-3 SWIMMENS BATH HOUSE 2,000 1956 REC AST-1067-1-4 (2) UNK IRP-SS-02 (5) E-21 AIRCRAFT MAINTENANCE SHOP 196 ADMIN ADMIN UNK IRP-SS-02 (5) G-1 TRAFFIC CHECK HOUSE 154 1977 MISC NO IRP-SS-02 (5)	930	6-2	FLIGHT SIMULATOR TRAINING	95,758	1976	MISC	¥,	AST-930 (P ₆)	YES	IRP-SS-02 (5), HSTOR-930 (2), WSTOR-930-1-4 (2)	വ
E-20 AIRCRAFT MAINTENANCE SHOP 916 1988 IND H UNK IRP-SS-02 (5) H-1 VISITING OFFICERS QUARTERS 16,902 1968 RES YES IRP-SS-02 (5) H-3 SWIMMERS BATH HOUSE 2,000 1956 REC AST-1067-1-4 (2) UNK IRP-SS-02 (5) E-21 AIRCRAFT MAINTENANCE SHOP 916 1986 ADMIN UNK IRP-SS-02 (5) G-1 TRAFFIC CHECK HOUSE 154 1977 MISC NO IRP-SS-02 (5)	955	6-2	DOCUMENTATION STAGING FACILITY	14,278	1962	ADMIN		UST-955 (Ps)	YES	IRP-SS-02 (5)	מונ
H-1 VISITING OFFICERS QUARTERS 16,902 1968 RES YES IRP-SS-02 (5) H-3 SWIMMERS BATH HOUSE 2,000 1956 REC AST-1067-1-4 (2) UNK IRP-SS-02 (5) E-21 AIRCRAFT MAINTENANCE SHOP 911 1986 ADMIN UNK IRP-SS-02 (5) G-1 TRAFFIC CHECK HOUSE 154 1977 MISC NO IRP-SS-02 (5)	070	E.30	A IBCD ACT MANAGEMENT CLOSE	Č		!					
H-3 SWIMMERS BATH HOUSE 2,000 1956 REC AST-1067-1-4 (2) UNK IRP-SS-02 (5) E-21 AIRCRAFT MAINTENANCE SHOP 1916 1986 ADMIN UNK IRP-SS-02 (5) G-1 TRAFFIC CHECK HOUSE 154 1977 MISC NO IRP-SS-02 (5)	1030	F-20	VISITING OFFICES OFFICE	916	1988	Q !	I		Š	IRP-SS-02 (5)	ß
F-21 AIRMAN CHECK FOR THE SS-02 (5) E-21 AIRMAN CENTROLE SHOP 916 1986 ADMIN NSC NO IBP-SS-02 (5) G-1 TRAFFIC CHECK HOUSE 154 1977 MISC NO IBP-SS-02 (6)	1067	- E	SWIMMERS BATH HOUSE	208,01	1968	S C			YES	IRP-SS-02 (5)	ഹ
G-1 TRAFFIC CHECK HOUSE 154 1977 MISC NO IBP-SS-02 (5)	1070	F-21	AIRCRAFT MAINTENANCE CHOD	2,000	1930	HEC.		AST-1067-1-4 (2)	Š	IRP-SS-02 (5)	δ
	1101	6-1	TRAFFIC CHECK HOUSE	154	1977	ADMIN			ž Š	IRP-SS-02 (5)	S

TABLE A-1. SUMMARY OF ENVIRONMENTAL FACTORS BY FACILITY

OVERALL PROPERTY CATEGORY	2	ເດ	မ	7	~ u	י נ	יט כ	, -	•	7	•	··· •	-	7	7		7	-	ഹ	-		-	٥	Ę.	7	٣.	ď	=	7	7	مة		ď.	c	1 74	I	7	7	7	ı	a
COMMENTS	FACILITY ASSOCIATED WITH IRP ACTIVITIES;	IRP-SS-02 (5)	FACILITY DISPOSED OF BY SALE; SEP.3010 (1), IRP-SS-02 (5)	(E) SOUTH (1) 100 SE O3 (5) SW(MII 0 / 2)	188-55-10 (1), INT-55-02 (5), GWING 5 (7)	IBP-SS-02 (5)	IBP-SS-02 (5)	FACH ITY USED FOR TRAINING		ORD-3104, HSTOR-3104 (2)		0016	040-3109	HSTOR-3110 (2)	NO VSI OF FACILITY CONDUCTED		FORMER SEWAGE SLUDGE SPREADING AREA (7)		IRP-SS-02 (5)	NO VSI OF FACILITY CONDUCTED					FACILITY DEMOLISHED; FORMER SEWAGE SLUDGE SPREADING AREA (7)				FORMER SEWAGE SLUDGE SPREADING AREA (7)	NO VSI OF FACILITY CONDUCTED				SEP-3146 (1), HSTOR-3146 (2)	HSTOR-3147 (2)		OWS-3170 (7), SWMU-15 (7), IRP-FT-09 (7)	IRP-FT-09 (7)	E8-3173 (7), SWMU-19 (7), IRP-FT-09 (7)	127 00 00 00	IRF-85-02 (5)
ACM	ONK	S	N N	AINI	¥ 24.	N N	N N	N N	.	YES	}	<u> </u>	ž S	ONK	S S		SR	SNE	9	Q N		S	× ×	2	N	ONK	ONK	•	CNK	YES	SNS		CNK	SNS	YES		9	Š	Q Q	6	<u> </u>
STORAGE TANK TYPE	AST-2120-1-6 (2)	(1) (2)								AST-3104 (1)					UST-3112 (7)								ACT, 3122 (P.)	UST-3122 (Pg)		AST-3131 (P _s)	AST-3132 (P.)	UST-3132 (P _R)	AST-3133 (P _s) UST-3133 (P _s)	UST-3134 (7)	AST-3136 (Ps)	UST-3136 (P _R)	AST-3137 (P ₆)	AST-3146 (1)	AST-3147-1 (Ps)	AST-3147-2 (1)		AST-3172-1, 2 (2)	UST-3172 (1)		
% /H	≯									I				I																				I	I						
FACILITY	HAZ	Ę	MISC	COIM) L	STOR	F. C.	STOR		MISC	Ě	1 CT 2	<u>.</u>	STOR	OPS		AFLD	AFLD	AFLD	OPS		STOR	O E	5	UTIL	AFLD	UTI	!	AFLD	AFLD	AFLD		AFLD	MISC	OPS		MISC	MISC	Q	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
YEAR OF CONSTRUCTION	1995	1961	1974	1980	1975	1986	1993	1991	; !	1942	900	1988	19/5	1989	1988		1989	1989	1985	1988		1962	1972	7/61	1962	1980	1980	}	1962	1962	1972		1972	1954	1954		1980	1976	1988	4060	205
SQUARE FEET CO	43,175	<u>‡</u>	CNK	460	7 760	100	480	1.000		1,828	ć	30	040 0	150	18		472	472	462	8		196	006	8	186	1,629	Ą		234	64	142		1,759	1,036	1,036		Ā	Ā	Y Y	000	7,480
FACILITY NAME	HAZARDOUS STORAGE	WATER SUPPLY BUILDING	ROD AND GUN CLUB	SANITABY LATRINE	VOLITH CENTER	SUPPLY AND FOURMENT SHED	BECREATION BUILDING	BASE ENGINEERING STORAGE	FACILITY	COMBAT ARMS TRAINING -	MAINTENANCE BUILDING	WATER SUPPLY BUILDING	SEGREGATED MAGAZINE STORAGE	SEGREGATED MAGAZINE STORAGE	COMMUNICATION	TRANSMITTER/RECEIVER	RUNWAY SUPERVISOR UNIT	RUNWAY SUPERVISOR UNIT	RUNWAY SUPERVISOR UNIT	COMMUNICATION	I RAINSIMI I ER/RECEIVER	BASE ENGINEERING STORAGE FACILITY	FIXED VORTAC		ELECTRIC POWER STATION BUILDING	INSTRUMENT LANDING SYSTEM	ELECTRIC POWER GENERATION	PLANT	INSTRUMENT LANDING SYSTEM GLIDE SCOPE	ILS MARKER BEACON	INSTRUMENT LANDING SYSTEM	GLIDE SCOPE	INSTRUMENT LANDING SYSTEM LOCALIZER	SECURITY POLICE CANINE KENNEL	COMMUNICATION	TRANSMITTER/RECEIVER	FIREMAN TRAINING FACILITY	FIREMAN TRAINING FACILITY	INDUSTRIAL WASTE FUEL SPILL COLLECTION	WHEDDY FARM VIOLENIA ON VIOLENIA	CARE CENTER)
PROPERTY ID	E-2	1-7	<u>-</u>	7.3						8-5		2 0		B-2	A-10		ω.			A-1		A-1	6-4		A-16	A-12	A-7		A-6	A-2	_		A-3	B-7					89		
FACILITY ID	2120	3009	3010	3011	3015	3016	3018	3100		3104	20.0	3109	5	3110	3112		3113	3116	3118	3119		3120	3122	7715	3130	3131	3132		3133	3134	3136		3137	3146	3147		3170	3172	3173	000	2006

FACILITY ID	PROPERTY ID	FACILITY NAME	SUCANE FEET CC	FEET CONSTRUCTION	TYPE	¥,	STORAGE TANK TYPE	ACM	COMMENTS	PROPERTY CATEGORY
6002	ļ	WHERRY FAMILY HOUSING (BOY SCOUT HOUSE)	2,320	1953	COMM			YES	IRP-SS-02 (5)	ß
6100	₹	FAMILY HOUSING MANAGEMENT OFFICE	2,910	1953	ADMIN	I		ON	FACILITY CONTAINS VISITORS CENTER AND HOUSING MAINTENANCE SUPPLIES STORAGE; IRP-SS-02 (5), HSTOR-6100 (2)	s
6102	<u>K</u> 1	FAMILY HOUSING MANAGEMENT OFFICE	2,334	1953	STOR			YES	IRP-SS-02 (5)	ιΩ
6108	⊼ :1	WHERRY FAMILY HOUSING	2,513	1953	RES			YES	DUPLEX; IRP-SS-02 (5)	'n
6230	K ·1	WHERRY FAMILY HOUSING	1,912	1953	RES			9	SINGLE-FAMILY RESIDENCE; IRP-SS-02 (5)	9
6318	7	WHERRY FAMILY HOUSING	2,970	1953	RES			8	DUPLEX; IRP-SS-02 (5)	S.
6326	<u>₹</u>	WHERRY FAMILY HOUSING	2,614	1953	RES			CNK	DUPLEX; IRP SS-02 (5)	ß
6332	₹.	WHERRY FAMILY HOUSING	1,570	1953	RES			Š	SINGLE-FAMILY RESIDENCE; IRP-SS-02 (5)	တ
6514	7	WHERRY FAMILY HOUSING	2,058	1953	RES			YES	DUPLEX; IRP-SS-02 (5)	ß
6752	₹ .	WHERRY FAMILY HOUSING	2,080	1953	RES			Š	DUPLEX; IRP-SS-02 (5)	ß
6823	<u>₹</u>	SEWAGE PUMP STATION	107	1953	UTIL		AST-6823 (Ps)	SN C	SPS-6823 (1), IRP-SS-02 (5)	ហ
6834	K -1	WHERRY FAMILY HOUSING	2,458	1953	RES			ONK	DUPLEX; IRP-SS-02 (5)	ស
40031	D-2	SEWAGE TREATMENT AND DISPOSAL	A A	1942	UTIL			CNK	STP-40031 (7)	7
60804		SMALL ARMS RANGE	N A	1956	MISC	ĭ ≯		CNK	ORD-60804, SEP-60804 (1), HSTOR-60804 (2), WSTOR-60804-1, 2 (2), SWMU (7)	7
70-1	L-3	BASE ENGINEERING STORAGE FACILITY	2,740	1961	STOR	I	AST-TC1-1 (P _s), AST-TC1-2 (2), AST-TC1-3 (1)	N C	HSTOR-TC-1 (2)	7
TC-4		CREW READINESS	009	1976	MISC			SN C	FACILITY DISPOSED OF BY SALE IN 1978, LOCATION UNKNOWN; SEP-TC-4 (7)	7
TC-5	5	WATER SUPPLY BUILDING	9	1964	UTIL		AST-TC5 (1)	ÇNK		-
TC-10	L-2	FIRE STATION	2,903	1990	IND	I	AST-TC10-1 (P _S) AST-TC10-2 (2)	ONK	SEP-TC-10 (1), HSTOR-TC10 (2)	8
TC-13	_	FIRE STATION	672	1982	Q			CNK CNK	FACILITY DISPOSED OF BY SALE IN 1991 LOCATION UNKNOWN; SEP-TC-13 (7)	7
TC-13	ند	CREW READINESS	009	1976	MISC			ONK	FACILITY DISPOSED OF IN 1978 LOCATION UNKNOWN	7
TC-14	L-2	WATER SUPPLY BUILDING	100	1982	JIL		AST-TC14 (2)	Š		2
TC-16	_	SEWAGE SEPTIC TANK	Ą	1982	UTIL			Q Q	SEP-TC-16 (7), LOCATION UNKNOWN	7
TC-1790	3	GROUND CONTROL APPROACH VAULT	80	1970	AFLD			S		-
TC-3100	L 4	SEWAGE SEPTIC TANK	N A	1961	UTIL			8	SEP-TC-3100 (7) ASSOCIATED WITH FACILITY TC-1	7
FT. APACHE	E-13	HAZARDOUS STORAGE	₹	UNK	наг	≯		O _N	LOCATED NORTHWEST OF POL YARD; IRP-SS-01 (6), HSTOR-FT. APACHE (2), WSTOR-FT. APACHE. 1, 2 (2), WSTOR-FT. APACHE.3 (P _S)	s
HOLE 9 OWS	5 D-2	OIL/WATER SEPARATOR	Ą	UNK	MISC			8	LOCATED AT HOLE 8; OWS-HOLE 9 (7)	7
CASS	E-11	CASS	SNS	ONK	Ę	¥,		SNS	IRP-SS-02 (5), HSTOR-CASS (Ps), WSTOR-CASS	7

Note: Specific property categories are indicated in parentheses (e.g., AST-101[2]) in the "Storage Tank Type" and "Comments" columns.

ADMIN = Facilities primarily used for office/administrative-type uses.

AFLD = Facilities associated with the operation of the airfield and support of the flying mission.

AST = aboveground storage tank

COMM = Community center facilities including commercial retail and food sales.

EB = evaporation basin

TABLE A-1. SUMMARY OF ENVIRONMENTAL FACTORS BY FACILITY

= Facilities periodically designated for the accumulation and/or storage of hazardous substances. = Facilities specifically designated for the accumulation and/or storage of hazardous substances. = Facilities specifically designated for the accumulation and/or storage of hazardous analysis and storage at the accumulation and/or storage and properties. = Installation Representation Program = Installation Representation Program = Miscellaneous facilities not classified elsewhere. = Installies primarily associated with communications systems. = ordnance-related with the liquid tuel (petroleum, oil, and lubricants) system including pumphouses and pipelines. = Petroleum product storage. = Petroleum product storage. = Petroleum product storage. = Petroleum product storage. = Facilities section of or recreational purposes such as playing fields, pavillions, courts, and the golf course. = Facilities section dormitories, vision's quarters, and family housing units. = septic tank system = septic tank systems = s	FACILITY ID	98	PROPERTY ID	FACILITY NAME	SQUARE YEAR OF FEET CONSTRUCTION	FACILITY	X /H	STORAGE TANK TYPE	ACM	OVI PRO COMMENTS CATI	OVERALL PROPERTY CATEGORY
	19	"	orease trap								
	; ;										
	I	11	racility has been u.	sed as a nazardous materiais storag	je area.						
	HAZ	II	Facilities specificall	ly designated for the accumulation a	and/or storage of hazardous	substances.					
	HSTOR	H	hazardous material	storage							
	HYD	Ħ	hydrant fuel pipelin	ie systems							
	ONI	H	Facilities used prim	rarily for industrial-type uses.							
	95	II	Installation Restora	ition Program							
	MED	11	Medical, dental, an	d veterinary medicine facilities.							
	MISC	H	Miscellaneous facili	ities not classified elsewhere.							
	Ā	И	not applicable								
	NML	II	no map location								
	OPS	II	Facilities primarily a	associated with communications sy	stems.						
	ORD	H	ordnance-related si-	ite							
	SMO	11	oil/water separator								
	POL	It	Facilities associated	d with the liquid fuel (petroleum, oil		oddwnd Buipr	uses and pi	pelines.			
	R	11	Petroleum product	release.							
	8	ıŧ	Petroleum product	storage.							
	REC	H	Facilities used for r	ecreational purposes such as playin	ng fields, pavillions, courts, a	nd the golf co	urse.				
	RES	u	Facilities including	dormitories, visitor's quarters, and	family housing units.						
	SEP	II	septic tank system								
	SPS	11	sewage pump stati	ion							
	SRU	II	silver recovery unit								
	SSI	H	sanitary sewerline								
	ST	II	sand trap								
	STOR	11	Facilities used prim	narily for small-scale storage.							
	STP	H	sewage treatment	plant							
	SWMU	Ħ	solid waste manage	ement unit							
4 H H H H H A	UNK	Iŧ	unknown								
	UST	н	underground storag	ge tank							
и и и и и	UTIL	Ħ	Facilities associated	d with the water, wastewater, elect	tric, and other infrastructure	systems.					
ec	١S٨	n	visual site inspection	uo							
11 H H	*	II	Facility has been us	sed as a hazardous waste storage a	area (satellite accumulation p	oint, collection	point, use	d oil collection point).			
# # 5	WARE	ı	Facilities primarily u	used for warehousing (large-scale s	torage).						
H	WR	H	wash rack								
	WSTOR			torage							

APPENDIX B SUMMARY OF LAND USE BY STUDY AREA

APPENDIX B

SUMMARY OF LAND USE BY STUDY AREA

Historic land use patterns on Reese Air Force Base property were analyzed to identify those uses that may have resulted in or contributed to environmental contamination or other environmental concerns. This analysis involved preparing an inventory of all facilities that could be identified from historic facility inventories, installation maps, and aerial photographs, as well as from current and historic real property records and files.

A summary of preclosure (1996) and historic land uses for each of the 14 study areas is presented in Table B-1. The preclosure land uses are based on a review of documents, maps, aerial photographs, the Real Property Inventory, and through the visual site inspections. The historic land use descriptions are based on a review of historic maps found during the records search, aerial photographs, and the historic real property files.

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Table B-1. Land Use By Study Area Page 1 of 2

i			
	Buildings/Facilities/Acres	Pre-Closure Land Use	Historic Land Lisa
1	3112, 3113, 3116, 3118, 3119, 3120, 3122, 3130, 3131, 3132, 3133, 3134, 3136, 3137, former fire training areas	Airfield, taxiways, aircraft parking apron	Agricultural until development of the airfield, from 1943 through 1960s. The aircraft parking apron, Taxiway C, and the short north-south runway were developed in the early 1940s, with the rest of the airfield being developed in the
	3100, 3104, 3105, 3109, 3110, 3146, 3147, 3170, 3172, 3173, 60804, Southwest Landfill, Northwest Landfill	Mostly vacant land with support structures for airfield (transmitter); storage; educational (small arms range).	1950s and 1960s. Agricultural until development of the airfield. Mostly vacant land, with support structures primarily being constructed in the 1970s,
	Vacant area, Hurlwood Landfill	Mostly vacant land and agriculture.	Nostly and 1990s. Mostly agricultural. A housing unit was constructed prior to 1954, with industrial uses (a cotton gin plant) developed before 1962. Residential units were located southwest of the
	731, 735, 2001, 2002, 2003, 2004, 2005, 2006, 2008, 2015, 2020, 2022, 2026, 2103, 2104, 2105, 2107, 40031, Hole 9, Golf Course Lake and sewage lagoon, Picnic Lake, picnic area, former fire training area, former landfills	Public facilities/recreation	cotton plant. Agricultural, until development of the base. This area appeared to be vacant until 1954, when aerial photographs show that development of the golf course had begun.
	40, 41, 42, 43, 45, 47, 50, 51, 52, 59, 60, 61, 70, 71, 74, 76, 79, 82, 83, 84, 85, 88, 89, 91, 92, 93, 94, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 110, 170, 270, 370, 470, 570, 670, 770, 776, 777, 780, 783, 784, 790, 792, 793, 796, 797, 798, 870, 970, 1070, 1160, 1170, 1173, 1175, 1180, 2108, 2110, 2114, 2120, Ft. Apache, CASS	Airfield and Aviation Support.	Agricultural until development of the base. This area was part of the original aviation support and airfield land uses from the early 1940s.
	250, 251, 252, 350, 366, 450, 455, 460, 461, 462, 462, 502, 503, 504, 535, 537, 540, 541, 542, 546, 548, 550, 551, 552, 553, 555, 560, 565, 629, 650,	Industrial, which includes administration buildings for civil engineering and CARE office; commercial retail associated with BX and Commissary.	Agricultural until development of the cantonment area. This area included industrial and residential uses. During the 1960s and 1970s, this area underwent a full redevelopment and became primarily industrial, with office space associated with the Civil Engineering office.

Table B-1. Land Use By Study Area Page 2 of 2

Study			
Area	Buildings/Facilities	Pre-Closure Land Use	Historic Land Use
9	2, 3, 4, 6, 7, 9, 10, 11, 15, 20, 21, 32, 35, 36,	Public facilities/recreation and	Agricultural until development of the
	37, 123, 132, 153, 210, 213, 214, 220, 230,	commercial land uses associated with	cantonment. This area included a large
	310, 315, 320, 340, 341, 411, 420, 421, 430,	the community center; educational	residential area associated with barracks and
	431, 440, 500, 501, 507, 800, 820, 900, 920,	associated with the flight simulator and	base housing; administrative areas; and large
	930, 955, 1101	flying classroom; a residential parcel,	areas of vacant land.
		associated with the commander's	
		residence, and some industrial and	
		aviation support areas.	
I	1030, 1067, 1130, 1132, 1140, 1142, 1145,	Primary public facilities/ recreation, with	Agricultural until development of the
	1150, 1220, 1225, 1234, 1236, 1238,	the existing running track and swimming	cantonment area. This area included residential
		facilities, and residential uses associated	uses, with much of the old World War II
		with officer's quarters and enlisted	barracks and public facilities/recreation, with a
		housing.	running track located southeast of the current
			track.
_	1300, 1301	Medical.	Agricultural until development of the
			cantonment. This parcel was vacant until
			development of public facilities/recreational uses
			in the 1950s and 1960s. The medical center
			was constructed in 1971.
7	3009, 3010, 3011, 3015, 3016, recreation	Public facilities/recreation.	Agricultural until housing area developed in
	area, former rubble area		1952. This area was vacant until the 1970s,
			when construction of the recreational facilities
:			began.
¥	3018, 6000, 6002, 6100, 6102, 6108, 6230,	Residential, with a small area of public	Mostly agricultural, with a commercial operation
	6318, 6326, 6332, 6514, 6752, 6823, 6834	facilities/recreation.	in the early 1940s. Acquired in 1952, this
			parcel was developed for residential uses with
			associated recreational facilities in the early to
			mid-1950s.
_	TC-1, TC-4, TC-5, TC-10, TC-13, TC-13,	Airfield.	Agricultural until development of the airfield in
	TC-14, TC-16, TC-1790, TC-3100		the 1960s. The runway was extended in the
			mid-1960s.
Σ	Parasail Training Area (vacant area)	Educational.	Agricultural, used for grazing
Z	Search and Rescue Training Area (vacant area)	Educational,	Primarily agricultural, with portions used for
			caliche quarrying.

APPENDIX C INVENTORY OF STORAGE AREAS

APPENDIX C

INVENTORY OF STORAGE AREAS

Table C-1 provides a list of facilities in which hazardous materials and/or petroleum products are or were stored. Table C-2 provides a list of facilities in which hazardous waste and/or waste petroleum products are or were stored. Table C-3 provides a list of hazardous materials stored by facility. Table C-4 provides a list of hazardous waste stored by facility. Information contained within these tables was obtained during the visual site inspections or from documentation reviewed during the records search. Household and office cleaning supplies are not included within these listings. Information on the storage of petroleum products or waste petroleum products within tanks is provided in Appendix E.

CERCLA Section 120(h) HAZARDOUS SUBSTANCE INFORMATION

An inventory of hazardous materials stored in industrial workplaces is presented in Table C-3. Specifically, this inventory reflects information derived from Air Force Form 2761, Hazardous Materials Data, which reflects hazardous materials usage. The quantity and quality of data on the Hazardous Materials Data forms vary considerably over the period of available records. Since 1990, most of the data have been recorded on a computer-generated version of Air Force Form 2761. A major assumption made for Table C-3 is that usage data was the only available data for storage.

The units of measure vary for different classes of products listed on the Hazardous Material Data forms. The quantity used for many products is given in conventional quantitative units of ounces, pounds, tons, pints, quarts, gallons, liters, and grams. Other products, however, are listed in terms of nonquantified units, such as cans, boxes, rolls, tubes, kits, packs, drums, and cylinders. For these products, the conversion factors listed below were used.

```
= 1 lb
            = 25 lb
                                1 ball
                                            = 1 lb
                                                                1 bar
1 bag
1 barrel
            = 350 lb
                                            = 100 lb
                                                                             = 50 lb
                                1 box
                                                                1 can
                                                                1 cartridge = 1 lb
1 \text{ canister} = 50 \text{ lb}
                                            = 1 lb
                                1 caplet
1 case
            = 50 lb
                                1 cycle
                                            = 1 lb
                                                                1 cylinder
                                                                            = 100 lb
                                                                             = 1 lb
1 disk
            = 1 lb
                                1 dozen
                                            = 1 lb
                                                                1 drop
1 drum
            = 417 lb
                                                                             = 1 lb
                                1 each
                                            = 1 lb
                                                                1 jar
                                                                             = 1 lb
1 kea
            = 100 lb
                                1 kit
                                            = 1 lb
                                                                1 mon
                                                                             = 1 lb
1 pack
            = 1 lb
                                1 \text{ package} = 1 \text{ lb}
                                                                1 pad
1 pail
            = 50 lb
                                1 pellet
                                            = 1 lb
                                                                1 pillow
                                                                             = 1 lb
                                                                             = 1 lb
1 roll
            = 1 lb
                                loogs 1
                                            = 1 lb
                                                                1 stick
                                1 tub
                                                                             = 1 lb
1 tablet
            = 1 lb
                                            = 1 lb
                                                                1 tube
```

For products listed using volumetric measures, such as pints, quarts, gallons and liters, knowledge of the density or specific gravity of each product would be required to calculate the respective total

weights of product usage per unit time. Given the fact that such data are not recorded on Hazardous Materials Data forms, the weight of an equivalent volume of water (1 U.S. gallon weighs 8.3453 pounds or 3.7854 kilograms) was used to calculate an approximate total product weight. Many of the products in Table C-3 were used in quantities that are subject to reporting requirements specified under 40 Code of Federal Regulations (CFR) Part 373. Under Section 120(h)(1) of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), whenever any agency, department, or instrumentality of the United States enters into any contract for the sale or other transfer of real property that is owned by the United States, and on which any hazardous substance was stored for 1 year or more, known to have been released, or disposed of, the contract must include notice of the type and quantity of such hazardous substance, and the time at which such storage, release, or disposal took place, to the extent such information is available based on a complete search of agency files. Requirements for such notice are outlined in 40 CFR Part 373.

The notice required by 40 CFR Part 373 for the storage of hazardous substances applies only when hazardous substances have been stored in quantities greater than or equal to 1,000 kilograms (or 2,205 pounds) or the CERCLA-reportable quantity for the substance as listed in 40 CFR Part 302.4, whichever is greater. Hazardous substances that are also listed under 40 CFR 261.30 as acutely hazardous wastes, and that are stored for 1 year or more are subject to the notice requirement when stored in quantities greater than or equal to 1 kilogram (2.205 pounds).

Only product constituents listed in 40 CFR Part 302.4 are presented in Table C-3. Products, National Stock Numbers (NSNs), product constituents, and constituent percentages are listed as provided on Air Force Form 2761. Chemical Abstract Services Registry Numbers (CASRNs) and synonyms for constituents are listed as provided in 40 CFR Part 302.4.

An inventory of hazardous wastes stored is presented in Table C-4. For Reese AFB, this inventory was compiled from Hazardous Waste Shipping Manifests (Department of Defense Form 1155) and Hazardous Waste Profile Sheets (DRMS Form 1930). These data represent hazardous waste generation. A major assumption made for Table C-4 is that waste generation data were the only available data for waste storage at Reese AFB. Data identifying waste storage by facility were available only for the years 1995 and part of 1996. Data available prior to 1995 did not provide the data required for the 40 CFR Part 373 notice. Wastes, waste constituents, and constituent percentages are listed as provided on these records. CASRNs, Resource Conservation and Recovery Act hazardous waste numbers, and synonyms for constituents are listed as provided in 40 CFR Part 302.4.

Page No. 1 November 26, 1996

TABLE C-1. INVENTORY OF HAZARDOUS MATERIAL AND PETROLEUM PRODUCT STORAGE AREAS

אורה ואי	NOMOE!		NOTE		7	MATERIAI TVPF	2	COMMENTS
G-2	e e	HSTOR-3	CHLORINE WAS STORED IN FACILITY	CNK	UNK		2	
G-2	7	HSTOR-7	INFLAMMABLE STORAGE LOCKER WEST OF FACILITY 9.	UNK	(a)	PAINTS, GASOLINE, ALCOHOL, BUTANE	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
G-2	01	HSTOR-10	IN SOUTHWESTERN CORNER OF FACILITY.	NN	(e)	CHLORINE GAS	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
G-2	50	HSTOR-20	IN TELEPHONE EQUIPMENT ROOM.	ONK C	(a)	BATTERIES, CHLORODIFLUOROMETHANE	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
6-3	21	HSTOR-21	FLAMMABLE STORAGE LOCKER OUTSIDE FACILITY.	NN	(a)	PETROLEUM PRODUCTS, LUBRICANTS, ADHESIVES, PAINTS	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
G-2	37	HSTOR-37	THREE FLAMMABLE STORAGE LOCKERS IN SOUTHERN CORNER OF FACILITY.	ONK	(a)	ACIDS, FIXERS, DEVELOPERS	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-5	40	HSTOR-40	INFLAMMABLE STORAGE LOCKER	ONK	(a)	GREASE, OIL	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI
F-11	£ 8	HSTOR-43	TWO DRUMS OF OIL IN INTERIOR BAYS. THREE DRUMS OF FUELS OUTSIDE FACILITY. FLAMMABLE STORAGE LOCKERS OUTSIDE WEST WALL.	UNK	(e)	LUBE OIL, ALCOHOL, DIESEL, MOGAS, PAINTS, OILS	N	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
F1	20	HSTOR-50	HYDRAULIC FLUID IN NORTHWEST CORNER. ONE DRUM HYDRAULIC FLUID AND 15 BATTERIES ALONG WEST WALL. TWO DRUMS OF OIL AND GREASE ALONG EASTERN WALL. FLAMMABLE STORAGE LOCKERS IN WEST BAY.	CUNK	(e)	HYDRAULIC FLUID, BATTERIES, LUBE OIL, GREASE, PAINTS, PROPANE, PRIMER, ALCOHOL	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/36 VSI.
<u> </u>	51	HSTOR-51	VARIOUS MATERIALS STORED IN FLAMMABLE STORAGE LOCKER, ACID STORAGE LOCKER, AND CHEMICAL STORAGE ROOM.	UNK	(a)	PAINTS, REPELLENTS, SOLVENTS, ACIDS, DEGREASER, SEALANT, CITRIKLEEN, DESCALER, OIL, PHOSPHORIC ACID, POTASSIUM PERMANGANATE	~	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-11	25	HSTOR-52	STORAGE AREAS ARE LOCATED IN VARIOUS SHOPS THROUGHOUT THE FACILITY.	ONK	(<u>a</u>)	OILS, SOLVENTS, LUBRICANTS, BATTERIES, PAINTS, SEALANTS, HYDRAULIC FLUID, ADHESIVES, MOLYBDENUM DISULFIDE, ALCOHOL, SOLDER, ACETONE, SULFURIC ACID	84	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-14	69	HSTOR-59	PAINT SHOP, TIRE SHOP, AND SHEET METAL SHOP EACH CONTAIN ONE FLAMMABLE STORAGE LOCKER.	UNK	(a)	PAINTS, ANTICORROSIVES, SOLVENTS, OIL, SEALANTS, GREASE, ZINC PUTTY, NAPHTHA	а	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-11	09	HSTOR-60	FLAMMABLE STORAGE LOCKER IS LOCATED IN MAINTENANCE ROOM. ANOTHER FLAMMABLE STORAGE LOCKER IS LOCATED IN SHED ON NORTH SIDE OF FACILITY.	ONK	(a)	METHYL ETHYL KETONE, OILS, ALCOHOL	N	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.

Page No. 2 November 26, 1996

VOLITO	A FI TO VIII			1				
AREA	NUMBER	SITE ID	DESCRIPTION	DATE OPENED	CLOSED	MATERIAL TYPE	CATEGORY	COMMENTS
E-19	61	HSTOR-61	IN FLAMMABLE STORAGE LOCKER IN EGRESS SHOP.	ONK	(a)	PAINTS, LUBRICANTS	2	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
면 6	47	HSTOR-74	CHEMICALS FOR FIRE EXTINGUISHERS STORED IN NORTHERN PORTION OF FACILITY. TWO FLAMMABLE STORAGE LOCKERS ALONG NORTH WALL. DRUM OF AFFF OUTSIDE FACILITY.	ONK	(e)	FIRE EXTINGUISHING CHEMICALS, PAINTS, THINNERS, HALON, AFFF	0	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-10	76	HSTOR-76	TWO FLAMMABLE STORAGE LOCKERS OUTSIDE FACILITY NEAR NORTHWEST CORNER.	ONK	(e)	PAINTS, SEALANTS, SOLVENTS, ISOPROPYL ALCOHOL	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-20	85	HSTOR-82	SEVERAL FLAMMABLE STORAGE LOCKERS IN ROOMS ALONG EAST WALL.	ON	(a)	ADHESIVES, SEALANTS, PAINT, GREASE, OIL, FREEZING COMPOUND	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-10	თ დ	HSTOR-89	THREE DRUMS IN BAY ALONG SOUTH WALL. CHEMICALS IN DEVELOPING ROOM. RADIOACTIVE MATERIAL IN ROOM ALONG WEST WALL. FLAMMABLE STORAGE LOCKER IN SHOP ALONG NORTH WALL.	UNK	(a)	PAINTS, DEVELOPERS, GREASE, OIL, PENETRANTS, FLUX, THORIUM 232, FIXERS	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-21	96	HSTOR-96	FLAMMABLE STORAGE SHED WEST OF FACILITY. FLAMMABLE STORAGE LOCKER ALONG EAST WALL.	ONK	(a)	PAINTS, THINNERS, CLEANERS, ACETONE	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/36 VSI.
E-11	102	HSTOR-102	HAZARDOUS MATERIAL STORED IN VARIOUS LOCATIONS THROUGHOUT FACILITY.	ONE	(a)	PAINTS, THINNERS, ADHESIVES, ALODINE, ACID	61	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-21	103	HSTOR-103	HAZARDOUS MATERIALS WERE STORED WITHIN FACILITY.	ONK	ONK	POLISH, CLEANERS	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-21	105	HSTOR-105	FLAMMABLE STORAGE LOCKER IN WESTERN PORTION OF FACILITY.	UNK	(a)	ADHESIVE, PAINTS, ALCOHOL, CLEANERS	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
6-1	214	HSTOR-214	CYLINDERS IN SHED, NORTHEAST OF BUILDING	ONK	ONK	CHLORINE	7	NO CHLORINE STORAGE NOTED DURING 3/96 VSI.
6-4	230	HSTOR-230	BIOHAZARDOUS MATERIALS IN ROOM IN SOUTHWEST END OF FACILITY.	ONK	(a)	BIOHAZARDOUS MATERIALS	7	ROOM NOT ACCESSIBLE DURING 3/96 VSI.
£.	250	HSTOR-250	HAZARDOUS MATERIALS STORED ON PALLETS IN NORTHERN PORTION OF WAREHOUSE AREA.	UNK	(a)	RADIOACTIVES, AFF, PAINTS, ANTIFREEZE, HYDRAULIC FLUID, LUBRICANTS, TRICHLOROTRIFLUOROETHANE, OILS, SOLVENTS, DETERGENTS, BATTERIES	N	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
F-3	251	HSTOR-251	CYLINDER STORAGE	ONK	CNK	SULFURIC ACID	7	NO SULFURIC ACID STORAGE NOTED DURING 3/96 VSI.
F-3	252	HSTOR-252	FLAMMABLES STORED ON PALLETS IN SOUTHWESTERN PORTION OF FACILITY. CORROSIVES STORED IN NORTHEASTERN PORTION.	C N K	(a)	SPRAY PAINTS, ACETONES, ADHESIVES, CLEANERS, SULFURIC ACID, BATTERIES, POTASSIUM NITRATE, DEVELOPERS	N	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.

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Page No. 3 November 26, 1996	26, 1996		TABLE C-1. INVENTORY OF HAZ	ARDOUS	MATERI	OF HAZARDOUS MATERIAL AND PETROLEUM PRODUCT STORAGE AREAS	STORAGE	AREAS
STUDY	FACILITY			DATE	DATE	MATERIAI TYPE	CATEGORY	COMMENTS
AREA E-9	NUMBER 270	SITE ID HSTOR-270		UNK	(a)	HYDRAULIC FLUID, OIL	2	NO EVIDENCE OF CONTAMINATION OBSERVED
G-5	340	HSTOR-340	COVERED AREA, EAST OF FACILITY. FLAMMABLE STORAGE LOCKER NEAR SOLITHWEST CORNER OF FACILITY	CNK	(a)	PAINTS, SEALANTS, THINNER, ADHESIVES	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
٦. ئ	350	HSTOR-350	FLAMMABLE STORAGE BIN OUTSIDE FACILITY NEAR SOUTHWEST CORNER.	ONK	(a)	OIL, SPRAY PAINT, PAINT, LIGHTER FLUID, WINDSHIELD WASHER FLUID	6	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
6. 4	430	HSTOR-430	DRUM IN BOILER ROOM.	ONK	(a)	SODIUM HYDROXIDE	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
ī	450	HSTOR-450	VARIOUS HAZARDOUS MATERIALS IN STORE ROOM AND SALES OFFICE. FLAMMABLE LOCKER IN SERVICE BAY. THREE DRUMS IN SERVICE BAY.	UNK	(a)	OIL, CLEANERS, BATTERIES, DEGREASERS, HYDRAULIC FLUIDS, ANTIFREEZE, PAINTS, SOLVENTS, GREASE	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
ī	460	HSTOR-460	SEVERAL DRUMS IN WORK BAYS. FLAMMABLE STORAGE LOCKERS IN GLASS SHOP AND CAR WASH.	ONK	(a)	BATTERIES, ANTIFREEZE, PAINTS, OIL, THINNERS, HYDRAULIC FLUID	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
6-1	200	HSTOR-500	FLAMMABLE STORAGE LOCKER IN WEAPONS CLEANING ROOM.	ONK	(a)	BRAKE FREE	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
6-1	501	HSTOR-501	TWO FLAMMABLE STORAGE LOCKERS WITHIN FACILITY	ONK	(a)	PAINTS, THINNER, OIL, GASOLINE, SOLVENTS	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
7.	535	HSTOR-535	THREE DRUMS IN SOUTHWESTERN CORNER OF FACILITY. FLAMMABLE STORAGE LOCKER IN NORTHEASTERN CORNER.	ÜNK	(a)	PAINT, OIL, STRIPPER, GREASE RELEASE, POLISH	ч	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
4	537	HSTOR-537	SEVERAL DRUMS IN MECHANICAL ROOM. FLAMMABLE STORAGE LOCKER NEAR EAST CORNER OF FACILITY.	ONK	(a)	PAINT, THINNER, SODIUM HYDROXIDE, SODIUM NITRITE, SULFURIC ACID, MICROBIOCIDE	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
ī	540	HSTOR-540	FLAMMABLE STORAGE LOCKER IN MAINTENANCE BAY. RETAIL AUTOMOTIVE SUPPLIES. SINGLE DRUM IN BAY. FLAMMABLE MATERIALS IN OUTSIDE STORAGE SHED.	S C C S	<u>(e)</u>	GREASE, GASOLINE, PAINTS, OIL, TRANSMISSION FLUID, SOLVENTS, BRAKE FLUID	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
4	541	HSTOR-541	ALONG SOUTHEAST WALL.	S C N	(a)	REFRIGERANTS	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
ī	551	HSTOR-551	FLAMMABLE STORAGE LOCKERS IN BAY. DRUMS OF DEICING FLUID OUTSIDE FACILITY ON NORTHWEST SIDE.	CNK	(a)	DIESEL, MINERAL SPIRITS, DEICING FLUID, PAINT, OIL, GREASE, SOLVENTS, SEALANTS	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
F-6	552	HSTOR-552	FLAMMABLE STORAGE LOCKERS, AND OTHER HAZARDOUS MATERIALS STORED ON SHELVING IN SOUTHWESTERN PORTION OF BUILDING.	ONK	(e)	PAINTS, ADHESIVES, CLEANERS, INSECTICIDES, HERBICIDES, SEALANTS	0	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
Moter (a) Activ	a Carota	a at the time of Mar	area at the time of March 1996 visual site inspection.					

Note: (a) Active storage area at the time of March 1996 visual site inspection.

November 26, 1996 Page No. 4

NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI. NO EVIDENCE OF CONTAMINATION OBSERVED NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI. OIL STAINING AND RESIDUE NOTED BELOW OIL STAINING AND RESIDUE NOTED BELOW DRUMS DURING 3/96 VSI. CARTS DURING 3/96 VSI. **DURING 3/96 VSI** DURING 3/96 VSI COMMENTS TABLE C-1. INVENTORY OF HAZARDOUS MATERIAL AND PETROLEUM PRODUCT STORAGE AREAS CATEGORY ď 7 ~ 7 N a ~ 2 N ~ ~ C) 8 HYDRAULIC FLUID, PAINT, SEALANTS, HALON, LUBE OIL, HYDRAULIC FLUID, REFRIGERANTS, GASOLINE, BLEACH, DEGREASER, GREASE, DETERGENT, PAINTS, ADHESIVES, DENATURED THINNERS, SEALANTS, AMMONIA. ETHER, GASOLINE, DIESEL, FUELS, ALCOHOL, CLEANERS, MURIATIC NAPHTHA, POLISHES, ADHESIVES ACID, ETHER, HYDRAULIC FLUID, WATER TREATMENT CHEMICALS, DRY CLEANING COMPOUND, OIL, GREASE, OIL, HYDRAULIC FLUID, AFFF, OIL, LUBRICANTS, GREASE CALIBRATING FLUID, CLEANING REFRIGERANTS, PESTICIDE, OIL, BATTERY ACIDS, OIL, GREASE, ADHESIVE, ALCOHOL, PAINT, SOLVENTS, HYDRAULIC FLUID PAINT, ADHESIVE, THINNERS, HYDRAULIC OIL, SEALANTS, OIL, FUEL, PAINT, GREASE, COMPOUND, JET WASH OIL, HYDRAULIC FLUID ADHESIVES, SOLVENTS OIL, HYDRAULIC FLUID PAINTS, THINNERS MATERIAL TYPE PAINT, GREASE DESICCANT CLEANERS ETHER CLOSED DATE (a) <u>a</u> æ ē ē <u>a</u> ē ē (a) æ ē <u>e</u> <u>e</u> OPENED DATE ž ž ž N SNS ž Š Š ž ž Š ž ž UNDER COVERED AREA; EAST SIDE OF UNDER COVERED AREA; EAST SIDE OF FACILITY. FIVE CYLINDERS OF HALON SEVEN DRUMS IN PUMP ROOMS. NINE FLAMMABLE STORAGE LOCKER INSIDE UNDER COVERED AREA. TWO CARTS ELEVEN DRUMS IN STORAGE ROOM IN FACILITY ALONG SOUTHWEST WALL. LOCKERS NEAR CENTER OF FACILITY. STORAGE AREAS ARE LOCATED IN VARIOUS SHOPS AND PLACES LARGE SUPPLY OF DRUMS STORED FIRE SUPPRESSANTS THROUGHOUT FLAMMABLE STORAGE LOCKERS IN FLAMMABLE STORAGE LOCKER IN NORTHERN PORTION OF FACILITY. THREE DRUMS LOCATED IN SPILL STORING PETROLEUM PRODUCTS. FLAMMABLE STORAGE LOCKER IN FACILITY. FLAMMABLE STORAGE FLAMMABLE STORAGE ROOM IN FLAMMABLE STORAGE LOCKER FLAMMABLE STORAGE LOCKER FLAMMABLE STORAGE LOCKER SMALL QUANTITIES STORED IN DRUMS IN MECHANICAL ROOM. NORTHWESTERN CORNER OF ON WEST SIDE OF FACILITY. THROUGHOUT FACILITY. UNDER COVERED AREA. Note: (a) Active storage area at the time of March 1996 visual site inspection. PARTS REPAIR SHOP. MECHANICAL ROOM. LABORATORY. DESCRIPTION FACILITY. FACILITY. FACILITY. HSTOR-553 HSTOR-560 HSTOR-555 HSTOR-1160 HSTOR-1180 HSTOR-1236 HSTOR-570 HSTOR-670 HSTOR-770 HSTOR-790 HSTOR-792 HSTOR-820 HSTOR-930 SITE ID NUMBER FACILITY 553 555 1160 1180 1236 560 570 670 770 790 792 820 930 STUDY AREA E-11 E-10 E-20 E-18 E-22 E-16 ï ī ī E-5 6-2 6-2 Ī

Page No. 5 November 26, 1996

					-			
STUDY	FACILITY	CITE ID	DESCRIPTION	DATE	DATE	MATERIAL TYPE	CATEGORY	COMMENTS
L-1	1300	HSTOR-1300	HESCRIFTION HAZARDOUS MATERIALS STORED IN VARIOUS LOCATIONS THROUGHOUT THE FACILITY.	NN NN	(a)	IS, PAINTS, ITONE, POLISH, COHOLS, SOLVENTS, ARDOUS MATERIALS, TER TREATMENT FURIC ACID	2	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
Ξ	1301	HSTOR-1301	FLAMMABLE STORAGE LOCKERS IN EQUIPMENT STORAGE ROOM.	UNK	(a)	SODIUM CHLORIDE, POTASSIUM CHLORIDE, PETRO-ETHER, ALCOHOLS	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
D-2	2001	HSTOR-2001	CHLORINE CYLINDERS IN CHLORINATOR ROOM	SN N	(a)	CHLORINE	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
D-2	2002	HSTOR-2002	TWO DRUMS IN CONTAINMENT BERM SOUTH OF FACILITY. FLAMMABLE STORAGE LOCKER IN NORTHERN PORTION OF BUILDING.	O NK	<u>(a)</u>	BRAKE FLUID, OIL, GREASE, SOLVENTS, DIESEL, BATTERIES, ANTIFREEZE, GASOLINE	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
D-5	2003	HSTOR-2003	STORAGE IN NORTHERN PORTION OF FACILITY.	ON C	(a)	INSECTICIDES, HERBICIDES	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
D-14	2006	HSTOR-2006	FLAMMABLE STORAGE LOCKER IN CENTER OF FACILITY.	CNK	(e)	PAINTS, SEALANTS, PRIMER, OIL, FUEL, DEGREASERS	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
D-8	2104	HSTOR-2104	BATTERIES IN SHED NORTH OF FACILITY.	ONK	(a)	BATTERIES	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
0.7	2105	HSTOR-2105	PAST CHLORINE STORAGE AREA.	UNK	SR	CHLORINE	7	CHLORINE NOT STORED DURING 3/96 VSI.
4	2110	HSTOR-2110	IN ENGINE TEST CELL.	ONK	(e)	FUELS, OILS	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
F-3	2114	HSTOR-2114	CYLINDERS IN NORTHWESTERN PART OF BUILDING	ONK	(a)	CHLORINE	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
B-5	3104	HSTOR-3104	FLAMMABLE STORAGE LOCKER PREVIOUSLY AT FACILITY.	ONK	CNK	UNKNOWN	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
B-2	3110	HSTOR-3110	STORAGE LOCKER EAST OF FACILITY.	ONK	(a)	PAINTS	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
B-7	3146	HSTOR-3146	STORAGE ROOM ON SOUTH END OF FACILITY.	UNK	(a)	PAINTS, LACQUER, INSECTICIDE, LUBRICANTS, CLEANERS, BLEACH	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
B-6	3147	HSTOR-3147	FLAMMABLE STORAGE LOCKER OUTSIDE FACILITY AT NORTHEAST CORNER.	ONK	(a)	PAINT, GASOLINE, SOLVENTS, THINNER, ALCOHOL, CORROSION INHIBITOR	6	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
ж Г-	6100	HSTOR-6100	FLAMMABLE STORAGE LOCKER IN NORTHERN CORNER OF FACILITY.	N X	(a)	OIL, ADHESIVES, PAINT, PLASTIC CEMENT, SEALANT, THINNER	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
8-4	60804	HSTOR-60804	FLAMMABLE STORAGE LOCKER OUTSIDE FACILITY ON EAST SIDE.	Š	(a)	PAINTS, REFRIGERANTS	7	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 3/96 VSI.
E-13	FT APACHE	HSTOR-FT APACHE	FLAMMABLE STORAGE LOCKER ON EAST SIDE OF FAC. DRAINS ON NORTH SIDE OF FAC.	UNK	(a)	PAINTS, HYDRAULIC FLUID, OIL, DEICING FLUID	8	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 03/96 VSI.
E-11	CASS	HSTOR-CASS	DRUM IN SOUTH CORNER OF FAC.	ON K	(a)	OIL	ď.	NO EVIDENCE OF CONTAMINATION OBSERVED DURING 03/96 VSI.

November 26, 1996 Page No. 6

CATEGORY COMMENTS

2 NO EVIDENCE OF CONTAMINATION OBSERVED
DURING 03/96 VSI. NO EVIDENCE OF CONTAMINATION OBSERVED DURING 03/96 VSI. TABLE C-1. INVENTORY OF HAZARDOUS MATERIAL AND PETROLEUM PRODUCT STORAGE AREAS 7 SOLVENTS, OIL, INSECTICIDES, SEALANTS, PAINTS HYDRAULIC FLUID, LUBE OIL DATE CLOSED MATERIAL TYPE (e) (a) DATE OPENED UNK Š DESCRIPTION
FLAMMABLE STORAGE IN SOUTHEAST
CORNER OF FAC. HSTOR-TC10 FLAMMABLE STORAGE IN SOUTHEAST CORNER OF FAC. HSTOR-TC1 SITE ID FACILITY NUMBER TC-10 10-1 STUDY AREA L-3

Note: (a) Active storage area at the time of March 1996 visual site inspection.

AFF = Aqueous Film-Forming Foam

TC = Terry County Auxiliary Airfield

 visual site inspection UNK = Unknown VSI = visual site i

Source: EARTH TECH, 1996

Table C-2. Inventory of Hazardous Waste and Waste Petroleum Product Storage Areas

Study	Eacility		Date	ope C			Mante Deading	
Area	Number	Site ID	Opened	Closed	Туре	Category		Comments
G-2	37	WSTOR-37	CNK	1996	SAP	2	Silver	Waste was generated and stored in a silver recovery unit in S corner of facility; minor staining
	,		:					on the floor noted during 3/96 VSI.
F.5	04	WSTOR-40-1	S S	(a)	SAP	7	JP-8	On NE corner of facility between the bldg. and AST; no evidence of contamination observed during 3/96 VSI.
		WSTOR-40-2	ONK	(e)	UOCP	ď	Į.	On NE corner of facility between the building and AST; no evidence of contamination observed during 3/96 VSI.
E-13	42	WSTOR-42	ONK	1990	SAP	7	Sulfuric acid,	Wastes were stored here until facility was demolished in 1990: site not inspected for evidence
							potassium hydroxide from nickel-	potassium hydroxide of contamination during 3/96 site visit.
							cadmium batteries	
F-11	43	WSTOR-43-1	N C	(a)	SAP	7	JP-8 spill pads, waste oil	In SW portion of facility; no evidence of contamination observed during 3/96 VSI.
		WSTOR-43-2	CNK	æ	SAP	7	JP-8	Outside facility on W side: no evidence of contamination observed during 3/96 VSI
		WSTOR-43-3	CNK	(e)	UOCP	ď	ijŌ	In bay on west side of facility: no evidence of contamination observed during 3/96 VSI
E-11	20	WSTOR-50-1	N	(a)	SAP	, 2	Fuel filters	Along N wall in facility: no evidence of contamination observed during 3/96 VSI
		WSTOR-50-2	CNK	(a)	UOCP	ď	liO	In west bay, along west wall; no evidence of contamination observed during 3/96 VS!
E-11	51	WSTOR-51	ONK	(a)	SAP	2	Plastic bead blast	In NW corner of facility; no evidence of contamination observed during 3/96 VSI.
							media	
E-11	52	WSTOR-52-1	ON	(a)	SAP	2	JP-8	Outside facility along E wall, fenced area underlain by asphalt; minor staining observed around floor drain during 3/96 VSI.
		WSTOR-52-2	SN CN K	SK	SAP	2	Grinding dusts	In Welding Shop in facility; no evidence of waste storage observed during 3/96 VSI
		WSTOR-52-3	ONK	(a)	UOCP	۳ _s	li0	Outside facility along E wall, fenced area underlain by asphalt; site includes 380 gal. waste oil AST; minor staining observed around AST & floor drain during 3/96 VS.
		WSTOR-52-4	CNK	N	SAP	7	Oil, spent solvent	In tire shop: wastes not observed during 3/96 VSI
E-14	29	WSTOR-59-1	S	(e)	SAP	7	Paint, paint filters	In S end of Paint Shop in facility; no evidence of contamination observed during 3/96 VS!
		WSTOR-59-2	CNK	(a)	SAP	7	Paint, paint thinners	In S end of Paint Shop in facility: no evidence of contamination observed during 3/96 VSI
		WSTOR-59-3	CNK C	Š	SAP	2	Bead blast material	In paint booth in SW portion of facility; large paint booth no longer in operation, SAP removed; no evidence of contamination observed during 306 VSI
F-19	74	WSTOB-74	NIK!	3	QVO	·		
7.10	83	WSTOR-82-1	N N	<u>ē</u> (L OV	7 (Jr-o spill pads	In tenced concrete area NW of facility; no evidence of contamination observed during 3/96 VSI.
)	!	WSTOR-82.2	N N	(B) (a)	מטטו	۵ ۲	Canopy rags	Was in NE corner or nangar; wastes not seen during 3/96 VSI.
F.11	92	WETOB.92	i i	1001	500	<u>°</u> c	5 =	In twy corner of recirity, no evidence of contamination observed during 3/96 VSI.
. ;	;		5	9	5	7	Offknown	in N portion of facility; information unavailable regarding types of haz. waste previously stored here; no evidence of contamination observed during 3/96 VSI.
E-21	96	WSTOR-96-1	Š	(a)	SAP	7	Paint filters, paint	In SE corner of facility; no evidence of contamination observed during 3/96 VSI.
		WSTOR-96-2	N	(a)	SAP	7	Paint thinner, paint	In SW corner of facility; no evidence of contamination observed during 3/96 VSI.
:							thinner rags	
F-11	86	WSTOR-98	S	(a)	UOCP	ď	iio	In NE corner of fenced area; no evidence of contamination observed during 3/96 VSI.
F-11	102	WSTOR-102-1	Š	<u>(a)</u>	SAP	7	Paint thinner, paint thinner rags	In SE corner of main shop area in facility; no evidence of contamination observed during 3/96 VSI.
		WSTOR-102-2	ONK	(a)	SAP	7	Paint, paint waste	In SW corner of main shop area in facility; no evidence of contamination observed during 3/96 VSI.
F.1	450	WSTOR-450	UNK	(e)	UOCP	ď	Oil, oil filters	In bays in west portion of facility: no evidence of contamination observed during 3/96 VSI
F-1	460	WSTOR-460-1	CNK	(a)	SAP	2	Paint	Outside paint booth in facility, no evidence of contamination observed during 3/96 VSI.

Table C-2. Inventory of Hazardous Waste and Waste Petroleum Product Storage Areas

Study	Facility		Date	Date			Waste Product	
Area	Number	Site ID	Opened	Closed	Type	Category	Stored	Comments
F-1	460	WSTOR-460-2	ONK	(a)	SAP	7	Fuel, fuel filters,	In NE corner of facility; no evidence of contamination observed during 3/96 VSI.
							antifreeze,	
							transmission fluid	
		WSTOR-460-3	S C C	(a)	UOCP	ح «	Oil, oil filters	In north corner of facility, in maintenance bay; no evidence of contamination observed during 3/96 VSI.
6-1	503	WSTOR-503	N C	SN	SAP	7	Asbestos	In demolished auto hobby shop. Facility no longer exists.
Ξ	540	WSTOR-540-1	ON C	1995	SAP	7	Unknown	Near paint booth in facility; paint booth no longer in operation; assumed SAP stored paint-
								related waste; no evidence of contamination observed during 3/96 VSI, but no evidence of a release.
		WSTOR-540-2	ON	(a)	UOCP	ď	Oil, oil filters, oily	In steel shed E of facility; grated drain located at shed entrance. Moderate oil spill and oil-
į	ų u	400000	ì		0		rags;	stained kitty litter in catchment area observed during 3/96 VSI.
<u>.</u>	000	WSTOR-555-1	¥ :	ē :	000	ۍ ا	5	In fenced storage yard E of facility; no evidence of contamination observed during 3/96 VSI.
		WSTOR-555-2	Š Š	(a)	doch	ر ،	Oil, oily rags	In fenced storage yard E of facility; no evidence of contamination observed during 3/96 VSI.
		6-666-NO I 644	Š	066	A A	7	rant	In paint shop in facility; paint shop no longer in operation; SAP closed; no evidence of contamination observed during 3/96 VSI.
G-2	930	WSTOR-930-1	N C K	(a)	UOCP	7	Hydraulic oil, hydraulic filters	Pump room NE portion of facility; facility generates approx. 200 gal. waste/18 mo.; minor oil staining/hydraulic fluid spills observed during 3/96 VSI.
		WSTOR-930-2	CNK	(a)	UOCP	7	Hydraulic oil, hydraulic fluid, hydraulic filters	Pump room NE portion of facility; minor oil staining and hydraulic fluid spills observed during 3/96 VSI.
		WSTOR-930-3	ONK	(a)	UOCP	8	Hydraulic oil, hydraulic fluid, hydraulic filters	Pump room SW portion of facility; minor hydraulic fluid spills observed during 3/96 VSI.
		WSTOR-930-4	UNK	(e)	UOCP	7	Hydraulic oil, hydraulic filters	Pump room SW portion of facility; no evidence of contamination observed during 3/96 VSI.
E-16	1180	WSTOR-1180	S C N	(a)	UOCP	7	Oil, hydraulic oil	Along NE wall of facility; no evidence of contamination observed during 3/96 VSI.
<u>-</u>	1300	WSTOR-1300-1	UNK	(a)	SAP	7	Sulfuric acid	In bio-environmental engineering lab. along NE wall of facility; no evidence of contamination observed during 3/96 VSI.
		WSTOR-1300-2	ONK	1994	SAP	7	Biohazardous wastes	Stored next to incinerator until waste is incinerated. SAP is no longer here.
D-2	2002	WSTOR-2002	NN	(a)	UOCP	7	Oil, hydraulic oil, solvents	Steel shed near concrete containment area S of facility; heavy petroleum staining in shed and moderate staining of soil under shed doors observed during 3/96 VSI.
D-14	2005	WSTOR-2005	1991	(a)	90-Day	7		Fenced sunken concrete pit storage yard for base hazardous waste prior to disposal; yard contains 2 metal storage sheds for flammables and corrosives. No evidence of contamination noted during 3/96 VSI.
B-0	2107	WSTOR-2107	UNK	(a)	UOCP	۳,	Oil, oil filters	In facility along S wall; storage area SW of facility; no evidence of contamination observed during 3/96 VSI.
F-3	2108	WSTOR-2108	1987	1993	Š	7	Pesticides, PCBs	PCB equipment stored until 1993. No evidence of contamination observed during 3/96 VSI.
E-4	2110	WSTOR-2110	X N	X O	90-day	7	RCRA wastes	Waste products were stored in 2 engine test cells during a 3-year period; test cells were lined during haz. waste storage. Former base hazardous waste storage area. Minor staining noted during 3/96 VSI.
E-2 B-4	2120 60804	WSTOR-2120 WSTOR-60804-1	ONK C	(a)	MQI SAP	2 0	IDW Oil/fraggregate	IDW (e.g., soil, groundwater) associated with IRP monitoring remediation activities.
			;	101	ξ	•	Oll/115011 1 ago	III SE corrier of Idellity, no evidence of contamination observed during 3/96 VSI.

Table C-2. Inventory of Hazardous Waste and Waste Petroleum Product Storage Areas

Study	Study Facility		Date	Date			Waste Product	
Area	Number	Site ID	Opened Closed Type	Closed	Type	Category	Stored	Comments
		WSTOR-60804-2	ONK	1995	SAP	2	Unknown	In ammunition storage area of facility; closed since 09/95; no evidence of contamination observed during 3/96 VSI.
E-13	Ft. Apache	E-13 Ft. Apache WSTOR-Ft. Apache-1	CNK	(a)	SAP	7	Soiled canopy cloth, soiled fuel pads	Soiled canopy cloth, On E side within fenced storage area; most waste generated by Facility 270; no evidence of soiled fuel pads contamination observed during 3/96 VSI.
		WSTOR-Ft. Apache-2	CNK	(a)	SAP	7	JP-8, hydraulic fluid	JP-8, hydraulic fluid On W side within fenced storage area; wastes generated by Facility 270; no evidence of contamination observed during 3/96 VSI.
		WSTOR-Ft. Apache-3 UNK	ONK	(a)	NOCP	ď	Oil	In fenced area, along west side; no evidence of contamination observed during 3/96 VSI.
E-11	CASS	WSTOR-CASS	UNK	(a)	UOCP	Ps	Oil	In fenced area, in S corner; no evidence of contamination observed during 3/96 VSI.
Note:		(a) Active accumulation points as of March 1996	March 199	96.				

 investigative derived waste
 polychlorinated biphenyl
 Satellite Accumulation Point
 unknown
 used oil collection point
 visual site inspection IDW PCB SAP UNK UOCP VSI

Source: EARTH TECH, 1996

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MARTIN SYSTEMS MARTIN MARKET SYSTEMS MARTIN STATEMS MARTIN SYSTEMS MARTIN SYSTEMS MARTIN STATEMS MARTIN MARTIN STATEMS MARTIN MARTIN STATEMS MARTIN MARTI	HTY WORKPLACE STORAGE	PAGE			ADDINATIO TOURNE	TOLINGOOD	POLICE			REPORTABLE			
Control Cont			NSN	YEAR	STORED	(LBS/YR)		PERCENTAGE	CONSTITUTE (KG)	KG KG	CASRN	NAWONAS	
March Marc	AIRFIELD SYSTEMS		6810-00-205-6785	1990	1 02. YR.	0.07	0.03 METHYL ALCOHOL	9	0.002	2270	67561		ı
International Control (1997) 1997	AIRFIELD SYSTEMS		3439-01-007-5491	1890	0.5 LB. YR.	0.50	0.23 LEAD	37	0.085	1000	7439921		
International part Control Property Control P	ATC RADIO MAINTI		6840-00-246-6438	1993	12 EA. YR.	12.00	6.44 NAPTHALENE	ĸ	ĭ	1000	91203		
MATCH MATC		DENATURED ALCOHOL	6810-00-201-0906	1993	1 PT. YR.	0.99	0.45 METHANOL	ž	ź	2270	67561	METHYL ALCOHOL	
Control Cont		ELECTRON TUBE	5960-00-503-4880	1883	1 EA. YR.	1.00	0.45 KRYPTON 85	ź	ź	1000			
CACCASI CACCASIN		ELECTRON TUBE	5960-00-624-4718	1883	1 EA. YR.	1.00	0.46 KRYPTON 86	ź	ž	1000			
Particular Par		FLOOR POLISH	7930-00-045-6923	1993	32 OZ. YR.	2.09	0.96 METHANOL	z	z	2270	67581	METHYL ALCOHOL	
MANY CANCOURTY MOTO DE DESCRIPTION MOT		GLASS CLEANER	7830-00-184-9423	1993	1 GAL. YR.	8.33	3.78 AMMONIA	¥	¥	1000	7664417		
The control of the		LACQUER	8010-00-936-8370	1993	13 0Z. YR.	0.85	0.38 XYLENE	ź	ź	1000	1330207	BENZENE, DIMETHYL	
MANY LATICOLO, LACOURTY Selection of the control of the contro							BUTYLACETATE	ź	ź	2270	123864		
MAINTERNOLLANDING 8010 00 20 20 20 20 20 20 20 20 20 20 20 20							METHYL ISOBUTYL KETONE	ĭ	ĭ	2270	108101	4-METHYL-2-PENTANONE	
MANY COMPOUND SECOND-LINE 100, VI CALL CA		PAINT AEROSOL LACQUER		1993	13 OZ. YR.	0.85	0.38 XYLENE	ž	ź	1000	1330207	BENZENE, DIMETHYL	
MANY COMPOUNDED 1004 Or 10							METHYL ETHYL KETONE	ž	ź	2270	78933	Z-BUTANONE	
Particularies Particularie							METHYLENE CHLORIDE	ž	ž	1000	75092	METHANE DICHLORO-	
Principle Discription Di		PAINT COMPOUND	5610-00-641-0426	1993	1 GAL. YR.	8.33	3.78 BUTYL ACETATE	Z	Ž	2270	123864		
SOLICIES		PRIMER	8010-00-297-0593	1993	13 OZ. YR.	0.85	0.38 TOLUENE	ž	Ž	1001	108883	DOMING MACTURE	
SUCIDINA 5450-0646442 11B YR 510 0 0 46 LLDO 11B YR		,					XVIENE	ž	Ž	900	133033	DENCENC, METATE	
SUDCIPRIO FLUX 1484-0-0-5-6-446-9 199 1-0-NY R. 60 00 2-2-2-1 M. MITTINICE CHOOKER N. M. M. MITTINICE CHOOKER N. M. MITTINICE CHOOKER N. M. MITTINICE		SOLDER	3439-00-555-4629	1993	118 YR	9	O 45 IFAD	ŧ	į	8 9	1430621	DENZEIVE, DIME I DT.	
MASP FEEZE 1800 0469-244 190 2 E.H. P.		SOLDERING FLUX	3439-00-255-4588	1993	1 CAN VB	9 9	POINT CHILD CHILD SHEET	ž	ž :	900	1438821		
MASP FREET. GREAD OF 469 2441 187 2 F. Y.R. H. M. MATHOLIDER CHARGE AND				2	::	8	ANAMONINA CHI COLCA	ž	ž	1000	/64685/		
The Children Childr		WASP ERFEZE	8840-00-459-2443	1002	2 El XB	3	MANUAL COLLOCATION OF THE COLLOC	ž :	ž	0/77	87097171		
Mathematical Control			200	2	, i. i.	ž	OCCUPANT OCCUPANT ON	ž :	ž :	000	78087	METHANE, DICHLORO-	
MANICHAEL SOLUTION MANICHA							PERCHLOROETHYLENE	ŧ	ž	000	127184	ETHYLENE, TETRACHLORO-	
MINIONE COMMODINE 1989 1982 19.0 T. P. 10.44 10.000404 11.44 1												TETRACHLORO-ETHENE	
MANAGONA COMPONED MANA							The state of the s	:	;	•		I E I KA CHLOROETHYLENE	
MATTERIST REALTERIST 1.04 OLF METHODISTO 6.22 N. II. N. II. N. II. N. II. N. III.							INCHEURUMONO-LUOROME I HANE	Z :	ž :	2270	75694	METHANE, TRICHLOROFLUORO	
CHICATION CHIC		CHICAPACO WOONIW	69EO OO 036 337E	0001	4 C C C C	•	DICHLORODIFLUOROME I HANE	ž :	Z	2270	75718	METHANE, DICHLORODIFLUORG-	
CHORTHERE SOLVENT 6810-05-05-178 178 2 FTS. THE PRINTED ACCIDIGE 61 10 12 HIS 100 1310 662 1 HIS 100 1310 66	METNAV	PATTERIES	8/27-978-00-909	200	16 UZ. TR.	5	0.47 METHANOL	N	ž	2270	67561	METHYL ALCOHOL	
Name		Canal Tenero	8512-00-00-0510	088	24 BAL. TR.	Ź	NL ZINC	6.22	z :	1000	7440666		
OR THENE SOLVERT 6810 00 DODO 0797 1965 1 FT. YR. 0.49 METHOL METHOD MODE 651 0.443 1000 438940 ATHER ACCHOLO 6810 00 DODO 0797 1985 1 FT. YR. 2.07 0.44 METHYLA ACCHOLO 48 0.072 2.27 0.7581 ATHER ACCHOLO 6810 00 201 0000 1882 0.15 * YR. 1.260 6.94 METHYLA ACCHOLO 48 0.0272 2.270 0.7581 REMENT 6810 00 201 0000 1882 1883 1.26 * YR. 1.200 6.44 THOUNDAME 48 0.272 2.270 0.7581 REMENT 1890 00 70 0074 1892 1.26 * YR. 1.200 6.44 THOUNDAME ACCHOLO 48 0.0272 2.70 0.7581 QUER 280 00 00 20 200 0000 1.26 * YR. 0.05 0.24 TULNER 0.0 0.237 1.00 1.3320 QUER 20.00 00 00 00 00 000 00 000 000 000 000							ALEBCIDA	9-10 0 •	z :	1000	1310583		
Automotive Coloro C		CHLOB THENE SOLVENT	6810-00-00-0303	1006	PT VB	9	MENCURI A 46 Laterature Composition	_ ; ; ;	Į,	000	14388/6		
Table Tabl		CALOR I PENE SOLVENI	/8/0-000-00-0180	282	- F1. TR.	68:0	0.45 ME IHYL CHLOROFORM	95.1	0.428	1000	71558	ETHANE, 1,1,1-TRICHEORO-1,1,1-	
ALTIONED ALCOHOL G810-00-201-0000 1983 2 PTS YR. 2.07 0.94 METNIX ALCOHOL G810-00-201-0000 1980 6 OTS YR. 12.50 0.59 METNIX ALCOHOL G810-00-201-0000 1980 6 OTS YR. 12.50 0.59 METNIX ALCOHOL G810-00-201-0000 1980 6 OTS YR. 12.50 0.59 METNIX ALCOHOL G810-00-201-0000 1980 6 OTS YR. 12.50 0.59 METNIX ALCOHOL G810-00-201-000-00-10-00-00-10-00-00-10-00-00-10-00-0							10747000		;	;		I MICHLORDE I HANE	
Automotive color="1">Automotive color="1">Automot		DENATURED ALCOHOL	8010 00 301 0008	000	ov ore	0	1,4-DIOXANDE		<0.014	1000	123911	1,4-DIETHYLENEDIOXIDE	
Particular Par		DON'T THOUSE ALCOHOL	0060-102-00-0180	588	Z P13. TR.	2.07	0.94 ME FHYL ALCOHOL	۵	0.047	2270	67561	METHANOL	
SECURITY STATE S		DETEROGRAT	0000-107-00-0100	088	o Clis. TR.	12.50	b.b/ ME HYL ALCOHOL	4	0.272	2270	67561	METHANOL	
December Page-Out-1 Register Page-Out-		Delengen)	0820-028-00-0687	286	504 UZ. YH.	32.86	14.90 ACE HC ACID	9	<0.746	2270	64197		
SOUTH SOUT		STATE OF STATES	6986-011-00-0040	1983	12 EA. YR.	12.00	6.44 THORIUM 232	¥	ź	1000			
QUER 8840010678694 1896 12 O.Y.R. 0.78 0.78 O.95 DICHOROMETHANE NI NI NI NI NI NI PRT PR QUER 8010 00-260-6884 1895 12 O.Y.R. 2.74 1.34 TOLUGNE 6 0.062 1000 130207 QUER 8010 00-584-3148 1896 13 O.Y.R. 0.86 0.38 TOLUGNE 6 0.019 1000 1330207 QUER 8010 00-515-2487 1896 13 O.Y.R. 0.86 0.38 XVLENES 6 0.019 1000 1330207 AL POLISH 7830-00-9246-171 1896 13 O.Y.R. 0.86 0.44 1,1-TRCHORDETHANE 6 0.019 1000 71669 AL POLISH 7830-00-9246-173 1896 15 O.Y.R. 0.98 0.44 1,1-TRCHORDETHANE 66 0.018 1000 71669 AL POLISH 7800-00-9246-178 1806 13 O.Y.R. 4.17 1.89 ZNC COMPOUNDS 6 0.018 0.018 0.018 0.018 0.018 0.018 0.018		GLASS CLEANER	7930-00-184-9423	1983	12 GALS, YR.	100.00	45.36 AMMONIUM HYDROXIDE	90.0	0.227	1000	1336216		
QUER B010-00-586-4 189 2 42 0.2 VR. 1.87 1.4 TOLUENE 5 0.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0		INSECTICIDE	6840-01-067-6674	1996	12 OZ. YR.	0.78	0.35 DICHLORODIFLUOROMETHANE	ź	z	2270	76718	METHANE, DICHLORODIFLUORO-	
QUER BOILO-00-564-3148 1986 13 OZ. YR. O 86 O 32 TOLLUENE 6 0 0.02 1 000 1 330207 QUER BOILO-00-516-2487 1986 13 OZ. YR. O .86 O .32 TOLLUENE < 6 0.019		LACQUER	8010-00-290-6984	1883	42 0Z. YR.	2.74	1.24 TOLUENE	8	0.372	1000	108883	BENZENE, METHYL-	
Colore C							XYLENE	49	0.062	1000	1330207	BENZENE, DIMETHYL-	
ACTIONER SOLO-0-516-2487 1996 130Z. YR. C.88 C.38 XYLENES C.6 C.010 C.38 ZYLENES C.6 C.010 C.010 C.38 ZYLENES C.6 C.010		LACQUER	8010-00-584-3148	1995	13 OZ. YR.	98.0	0.38 TOLUENE	ιo	0.019	1000	108883	BENZENE, METHYL	
ALFOLISH FOLLOW-616-2487 1996 13 O.2 YR. 0.86 O.38 XYLENES 6.6 6.0.67 2270 67441 ALFOLISH 7830-00-828-6171 1986 15 O.2 YR. 0.28 0.44 1,1.1 TRICHLOROETHANE 816 0.057 2270 10883 ALFOLISH 7830-00-828-6171 1986 15 O.2 YR. 0.28 0.44 1,1.1 TRICHLOROETHANE 816-0-0-14 1.0							XYLENES	9	< 0.019	1000	1330207	BENZENE, DIMETHYL	
ALFOLISH S010-00-516-2487 1996 13 OZ. YR. 0.88 0.38 XVLENES 16							ACETONE	<15	<0.057	2270	67641	2-PROPANONE	
ALE POLISH TOTAL P		LACQUER	8010-00-515-2487	1995	13 OZ. YR.	0.85	0.38 XYLENES	9	<0.019	1000	1330207	BENZENE DIMETHY!	
TOLUME T							ACETONE	16	0.067	2270	67641	2-PROPANONE	
AL FOLISH 793-00-926-6171 1966 16 Oz. YR. 0.88 0.44 1,11,1TRICHLOROETHANE 66 0.418 1000 74668 ALFOLISH 793-00-926-6171 1966 15 Oz. YR. 4.17 189 ZNC COMPOUNDS 0.14 0.003 1000 7440686 B010-00-489-4206 1966 10 Oz. YR. 2.08 0.96 ISOBUTYL ALCOHOL 8 0.076 2270 78831 SUNE GROWN 8010-00-348-7716 1966 13 Oz. YR. 0.86 0.38 XYLENES 1.37 0.006 1000 7330207 ACTIONE SPRAY 8010-00-852-9034 1966 13 Oz. YR. 0.86 0.38 XYLENES 1.37 0.006 1000 730207 ACTIONE SPRAY 8010-00-852-9034 1966 13 Oz. YR. 0.86 0.38 XYLENES 2.59 0.099 1000 7503207 ACTIONE GROWN 8010-00-721-9487 1963 38 7 Oz. YR. 25.23 144 TOLUENE 2.5 21 0.098 1000 103883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 103883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 100883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 100883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 100883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 100883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 100883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 100883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 21 0.098 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 200 1000 100083 ACTIONE OF THE ALLORIDE 2.5 200 1000 100083 ACTIONE OF THE ALLORIDE 2.5 200 1000 1000883 ACTIONE OF THE ALLORIDE 2.5 200 1000 100083 ACTIONE OF THE ALLORIDE 2.5 200 1000 100083 ACTIONE OF THE ALLORIDE 2.5 200 1000 100083 ACTIONE OF THE ALLORIDE 2.5 200 1000 2000 2000 2000 20							TOLUENE	36	0.133	1000	108883	BENZENE METHYL-	
AER 816-01-178-4726 1986 2 GTS. YR. 4.17 1.89 ZNC COMPOUNDS 0.14 0.003 1000 7440666 CONE SPRAY 8160-00-485-4206 1986 10 T. YR. 2.08 0.96 ISOBUTY ALCOHOL 8 0.076 2270 78831 SUNE BROWN 8160-00-852-7880 1896 16 OZ. YR. 0.08 0.38 XVLENES 1.12 NL 1000 71668 SUNE GRAY 8010-00-862-9024 1996 13 OZ. YR. 0.86 0.38 XVLENES 1.37 0.006 1000 71668 SUNE GRAY 8010-00-862-9024 1996 13 OZ. YR. 0.86 0.38 XVLENES 1.37 0.006 1000 730207 SURE IVORY 8010-00-862-9024 1996 13 OZ. YR. 2.6.23 11.44 TOLUENE 2.0 2.0 0.006 1000 7440666 SURE IVORY 8010-00-721-9487 1993 387 OZ. YR. 1.04 0.47 INC CHIORIDE 2 2 2 2 2 2 2 2 1.144 2		METAL POLISH	7930-00-926-5171	1896	16 OZ. YR.	0.98	0.44 1,1,1-TRICHLOROETHANE	98	0.418	1000	71558	ETHANE 1.1.1-TRICHLORO	
ALE PIG-01-178-4726 1886 2 OTS. YR. 4.17 1.89 ZINC COMPOUNDS 0.14 0.003 1000 7440686 CONE SPRAY 8010-00-488-4206 1886 1 OT. YR. 2.08 0.86 ISOBUTY LALCOHOL 8 0.076 2.27 78831 SUNE BROWN 8010-00-382-7860 1886 1 OT. YR. 0.86 0.38 XYLENES 1.12 NL 1000 71568 SUNE GRAY 8010-00-85-8034 1896 13 OZ. YR. 0.86 0.38 XYLENES 1.37 0.006 1000 75692 SUNE INCRA 8010-00-85-8034 1896 13 OZ. YR. 0.86 0.38 XYLENES 1.37 0.006 1000 75692 SURE INCRA 8010-00-85-8034 1896 13 OZ. YR. 144 TOLUSHE NL NL NL 1000 10883 SURE INCRA 8010-00-721-9487 1893 16 OZ. YR. 1.04 0.47 ZINC CHURIDE 21 1.14 1000 10883 DER 3438-00-265-4568 1893 16 OZ. YR. 1.04												METHYL CHLOROFORM	
ESPRAY 810-00-488-4206 1986 1OT. YR. 2.08 0.96 ISOBUTY ALCOHOL NI NI 1000 2270 78831 EBROWN 8010-00-852-8034 1986 13 OZ. YR. 0.86 0.38 XVLENES 1.37 0.06 1000 1330207 EGRAY 8010-00-852-8034 1986 13 OZ. YR. 0.86 0.38 XVLENES 1.37 0.06 1000 1330207 EGRAY 8010-00-852-8034 1986 13 OZ. YR. 0.86 0.38 XVLENES 25.99 0.099 1000 1330207 AMETHYLEN CHLORIDE 25.99 0.099 1000 108883 ELVORY 8010-00-721-9487 1993 387 OZ. YR. 25.23 11-44 TOLUENE 25.99 0.099 1000 108883 ACETONE 21-44 22.70 67641 AMMONIUM CHLORIDE 21 N. N. 2270 127629		OIL	9150-01-178-4725	1886	2 OTS. YR.	4.17	1.89 ZINC COMPOUNDS	0.14	0.003	1000	7440666		
E SPRAY 916-00-823-7860 1895 16 02. YR. 1.04 0.47 METHYLCHLOROFORM NIL NIL 1000 71669 E BROWN 8010-00-862-8034 1995 13 02. YR. 0.86 0.38 XVLENES 1.17 0.005 1000 1330207 E GRAY 8010-00-862-8034 1995 13 02. YR. 0.86 0.38 XVLENES 1.37 0.005 1000 1330207 METHYLLIN CHILDRIDE 26.99 0.009 1000 75082 ACETONE 26.98 0.009 1000 10883 F IVORY 8010-00-721-9487 1983 387 02. YR. 25.23 11.44 10.UENE 26. 280 10.00 10883 A339-00-265-4568 1993 16 02. YR. 1.04 0.47 JRC CHIORIDE 21 100 100 12270 648857 AMMONIUM CHIORIDE NI NI 2270 1276029		PRIMER	8010-00-468-4205	1995	1 QT, YR.	2.08	0.95 ISOBUTYL ALCOHOL	œ	970.0	2270	78831	1-PROPANOL, 2- METHYL-	
E BROWN 8010-00-348-7715 1995 13 OZ. YR. 0.85 0.38 XYLENES 1.137 0.005 1000 1330207 130207 1300-00-385-8034 1995 13 OZ. YR. 0.85 0.38 XYLENES 1.37 0.005 1000 1330207 1330207 1330207 1330207 1300-00-385-8034 1995 13 OZ. YR. 0.86 0.38 XYLENES 1.37 0.005 1000 1330207 13302		SILICONE SPRAY	9150-00-823-7860	1895	16 OZ. YR.	1.04	0.47 METHYLCHLOROFORM	ĭ	ž	1000	71558	ETHANE, 1,1,1-TRICHLORO	
E BROWN 8010-00-348-7716 1995 13 OZ. YR. 0.86 0.38 XYLENES 1.12 1000 1330207 1330207 130000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 130000 130000 1000 130000 1000 1												1,1,1-TRICHLOROETHANE	
E IVORY 8010-00-852-8034 1985 13 OZ. YR. 0.85 0.38 YKLNES 1.37 0.005 1000 1330207 1000 1330207 1000 1330207 1000 1000 1000 10002 1000 10002 1000 10002		SO-SURE BROWN	8010-00-348-7715	1995	13 OZ. YR.	0.85	0.38 XYLENES	1.12		1000	1330207	BENZENE, DIMETHYL	
METIVILINE CHLORIDE 26.89 0.089 1000 76092 1000 10002 10002 10002 10002 10002 10002 10002 10002 10002 10002 10002 10003 10002 10003		SU-SURE GRAY	8010-00-862-8034	1995	13 OZ. YR.	0.85	0.38 XYLENES	1.37	0.005	1000	1330207	BENZENE, DIMETHYL	
ACETONE 20.86 0.079 2270 67641 TOLUGHE NL NL 1000 108883 NL NL 1000 108883 ACETONE 20.86 0.079 2270 67641 NL NL 1000 108883 ACETONE 26.260 1983 16 02, YR. 1.04 0.47 ZINC CHLORIDE 21 1.144 22.70 67641 AMMONIUM CHLORIDE 21 1.000 7648657 AMMONIUM CHLORIDE NL NL 22.70 12126029							METHYLENE CHLORIDE	26.99	0.099	1000	76092	METHANE, DICHLORO.	
TOULONE NI NI 1000 108883 TOULONE NI 1000 108883 TOULONE NI 1000 108883 TO 1.44 TOLLONE 26.2 860 1000 108883 ACTION 1.04 0.47 ZINC CHLORIDE 21 1.144 22.70 67441 AMMONIUM CHLORIDE NL NL 22.70 674867 AMMONIUM CHLORIDE NL NL 22.70 12126029							ACETONE	20.86	0.078	2270	67641	2-PROPANONE	
E I/UNIY B010-06-/21-8487 1983 387-02. YR. 25.23 1144 1QLIENE 25 2.860 1000 108883 25. 25. 25. 25. 25. 25. 25. 25. 25. 25.		4000					TOLUENE	z	ź	1000	108883	BENZENE, METHYL-	
ACETONE 10 1.144 22.70 67641 3439-00-265-4686 1993 16 OZ. YR. 1.04 0.47 ZINC CHLORIDE 21 1000 7646867 AMMONIUM CHLORIDE NL NL 22.70 12126029		SO-SURE IVORY	8010-00-721-9487	1883		25.23	11.44 TOLUENE	52	2.860	1000	108883	BENZENE, METHYL-	
3438-UU-ZDE-4D66 1983 16 U. YR. 1.04 0.47 ZINC CHLORIDE 21 1000		430,100					ACETONE	10	1.144	22.70	67641	2-PROPANONE	
NL NL 2270		SOLDER	3438-00-705-4566	1983	16 UZ. YR.	1.04	0.47 ZINC CHLORIDE	21		1000	7646857		
							AMMONIUM CHLORIDE	ž	¥	2270	12125029	•	

CILITY WORKPLACE STORAGE				POUNCE CHANGE					5 4	CONSTITUENT	 -	
7 METNAV	SOLDER	3439-00-555-4629	YEAR	,	(LBS/YR)	(KG/YR) CONSTITUENT	CON	CONSTITUENT CONSTIT		QUANTITY		
					4.00	1.81 LEAD		0-100	1.810	1000	7439821	SYNOMYN
	414100					ANIMONY		~	<0.036	2270	7440360	
	SOLLDER	3439-00-265-4566	1995	16 OZ. YR.	1.04	0.47 ZINC CHIORIDE		<2	<0.036	2270	7440508	
	SOLDER					AMMONIUM CHI DEDE	2	.	0.099	1000	7646857	
		3438-00-ppp-4628	1995	4 ROL. YR.	4.00	1.81 LEAD		Z .	Ħ,	2270	12125029	
						ANTIMONY		3 .	1.810	000	7439921	
	SOLDER	2420.00 EEE 4000				COPPER		, (< 0.036	2270	7440360	
	SOLDER	2439.00.65E 4620	1886	1 LB. YR.	1.00	0.46 LEAD	•	37.63	0.036	2270	7440508	
		8794-999-00-ects	1886	1 SPO. YR.	1.00	0.45 LEAD		27.63	0.168	000	7438921	
						ANTIMONY			0.450	000	7439921	
	THERMOMETERS	2100 110 00 0000				COPPER			< 0.009	2270	7440360	
•	TUBE	5960 00 101 0001	1996	2 YR.	ž	NL MERCURY		7 8	600.0	2270	7440508	
	TUBE	5060-00-134-6031	1993	8 EA. YR.	8.00	3.63 RHENIUM 187		3 :	ž:	1000	7438967	
	TIBE	5950-00-082-4138	1883	16 EA. YR.	16.00	7.26 RHENIUM 187		ž :	ž	1000		
	Z.B.C. COUR GALVANI	pago-00-562-0210	1893	120 EA. YR.	120.00	54.43 RHENIUM 187		ž i	z :	1000		
		6030-01-016-1660	1996	1 QT. YR.	2.08	0.95 METHYL ETHYL KETONE	4	¥ 8	ž	1000		
						ZNZ		97	0.180	2270	78933	2-BUTANONE
	The state of the s					SAN ENES		38.4	0.366	1000	7440666	
	ZINC-CARBON BALLERY	6135-00-835-7211	1996	6 BAT. YR.	ž	NI ZINC		0	0.096	1000	1330207	BENZENE DIMETHY
					į	THE ZING	-	16-20	Ä	1000	7440666	מביריר, כוושניוחור
						ZINC CHLORIDE	•	6-10	ž	1000	7846857	
The second and second						LEAD		<.2	ź	1000	7439921	
MAYICA HOMAL AIDS	DENATURED ALCOHOL	6810-00-205-6786	1986	8 OZ. MO.	90.0	CADMIUM		¥	ź	1000	7440439	
	RESIN CORE SOLDER	3439-01-007-5491	1986	.6 LB. YB.	0.20	2.84 METHYL ALCOHOL		9	0.142		67561	AACTIONIO
RADIO MAIN I ENANCE	ADHESIVE	8040-00-142-9193	1995	1 02 YB	0.50	0.23 LEAD		37	0.086		7439921	METHANOL
			!	: :	0.0	0.03 METHYL METHACRYLATE		7	0.002	100	28851	
	ALKALINE BATTERY	6135-00-900-2139	1996	4 FA VP						!	27000	AFTING FOLDS 2-METHYL.
					4.00	1.81 ZINC		6-22	0.398	1000	7440666	MEIHYL ESIEH
						POTASSIUM HYDROXIDE			0.181	1000	1310582	
	ALUMINUM LACQUER	8010-00-721-9761	1995	13 02 vB		MERCURY	•		0.002	2001	7420010	
				13 OZ. 1R.	0.85	0.38 TOLUENE			0.133	900	14388/0	
	BLACK LACQUER	8010-00-836-8370	1005	200		ACETONE			0.078		100003	BENZENE, METHYL-
			088	13 UZ. YR.	0.85	0.38 METHYLENE CHLORIDE			960.0		6/641	2-PROPANONE
						XYLENES			0.008		75082	METHANE, DICHLORO-
						ETHYLBENZENE			5000	000	1330207	BENZENE, DIMETHYL
	BLACK LACQUER	8010.00.390.8984				N-BUTYL ALCOHOL	-	1 73			100414	
		1000.007.00.000	088	13 U.Z. YR.	0.85	0.38 TOLUENE	•				71363	1-BUTANOL
	BROWN ENAMES					ACETONE	•			1000	108883	BENZENE, METHYL-
		8010-00-348-7/15	1996	13 OZ. YR.	98.0	0.38 TOLUENE	```			•	67641	2-PROPANONE
	CLEARIACOUED					ACETONE	7	00.4.00			108883	BENZENE, METHYL.
	-	8010-00-616-2487	1996	13 OZ. YR.	0.85	0.38 TOLUENE	4.				67641	2-PROPANONE
						XYLENES	- •				108883	BENZENE, METHYL.
						ETHYLBENZENE	- '				1330207	BENZENE, DIMETHYL
						METHYL ETHYL KETONE					100414	
	CORROSION INHIBITOR					ACETONE					78933	2-BUTANONE
	NO IGILIAN AND CONTRACTOR	8030-01-016-1650	1995	12 0Z. CAN YR.	0.78	0.35 METHY! FTHY! KETONE		9 8			67641	2-PROPANONE
						ZINC					78933	2-BUTANONE
						XYLENES	9				7440666	
	DENATURED ALCOHOL					BUTYLACETATE	- 1				1330207	BENZENE, DIMETHYL
	DENATURED ALCOHOL			1 PT. YR.	66.0	0.45 METHYL ALCOHOL				•	123864	
	Commission Accordic	6810-00-201-0908	1886	1 PT. YR.	1.04	0.47 METHYL ALCOHOL	ਚੰ`				67561	METHANOL
						METHYL ISOBICK					67561	METHANOL
	DEODOBANIE					ETHYL ACETATE				•	108101	4-METHYL-2-PENTANONE
	DEODORANI			12 BOX EA. YR.	12	5.44 DICHIOBORENZENE	- ;				141786	ACETIC ACID ETHYL ESTER
	DESCRIPTION			2 EA. YR.	12.00	5 44 DICH OBOBENZENE	98.6				25321226	
	Detendent			13 OZ. BOTTLE YR.	0.85	0.38 ACETIC ACID	9:66			1000	25321226	
	Delenden			13 OZ. YR.	0.85	0.38 ACETIC ACID	9>	-		_	64197	
-	DETERMENT			4 QTS, YR.	8.33	3 78 SOUTH HYDROXIDE	9			2270 64	64197	
	GASOLINE			1 OT. YR.	2.08	0.95 SODIIM HYDROXIDE	4			_	1310732	
	GRECLINE GLASS CLEANED			1 GAL. YR.	8.33	3.78 BENZENE	\$	•		_	1310732	
	design creating	/930-00-184-9423	1995	GAL. YR.	8.33	3 78 AMMONITHA HYDROXIDE					71432	
						METUNI ALCOHOL	-	o			1336216	
						MEINT ALCOHUL	4	o	0.151 23	2270 67	67561	METHANOL
												TO THE LIMITOR

TABLE C-3. HAZARDOUS MATERIALS STORAGE BY FACILITY

Mark	FACILITY WORKPLACE STORAGE									REPORTABLE	-	
March Marc		- 1	NSN	YEAR	STORED	(LBS/YR)		CONSTITUENT	CONSTIT	GUANTITY		:
### COUNTY COUNTY 1999 127 YE 15 O 12 DOISHOOMS 11 O 12		GRAY LACQUER	8010-00-852-9034	1996	13 OZ. YR.	0.85	lg	TENCEN I AUE	(KG)	(KG)	CASRN	SYNOMYN
Mail							METHYLENE CHLORIDE	26.99	0000	900	1330207	BENZENE, DIMETHYL
## CTING COUNTY CONTROL CONTROL							ACETONE	30.88	0.00	92.0	7806/	ME HANE, DICHLORO
### SETTLAND 1985 OCCUPATION 155 OF TABLE 11 OCCUPATION 155 OF TABLE							TOTAL	20.02	8,00	2270	0/041	Z-PHOPANONE
LUIS CONTICATES MANORMAN 14 10 2 N.		INSECTICIDE	6840-01-067-6674	1996	24 OZ. YR.	1.56	0.71 DICHLORODIELIOROMETHANE	ŽŽ	ž	0001	108883	BENZENE, METHYL
N.		JIFF ACTION CONTACT CL.	6850-00-D00-1819	1996	8 02. YR.	0.62	0.24 METHYL CHIOPOEOPA	₹ ;	N C	2270	81/9/	METHANE, DICHLORODIFLUORO.
Mail Authorities 1419 14								<u>*</u>	450.0	1000	/1556	ETHANE, 1,1,1-TRICHLORO.
N. A		LEAD SOLDER	3439-00-555-4629	1995	1 LB. YR.	1.00	0.46 LEAD	37.53	0 160	0001	7420021	1,1,1-TRICHLOROETHANE
NAME 100		METAL POLISH	7930-00-926-6171	1986	15 OZ. YR.	0.98	0.44 METHYL CHLOBOFORM	? · a	0.10	9001	1438921	
MANUAL M		;						•	774.0	3	9961/	* 1 * TRICHLORO.
MANUAL MACRIMENT 1900 10		ž	5610-00-641-0426	1896	1 GAL. YR.	8.33	3.78 BUTYL ACETATE	2.2	0.083	2270	123864	C. C. I TRICHLOROE I HANE
Control Chicage Discossing State 1967							TOLUENE	4.7	0 204	0001	100000	Transfer of the state of the st
PARTICULAR PAR		ORANGE LACQUER	8010-00-584-3148	1995	13 OZ. YR.	0.85	0.38 TOLUENE	; w	0.019	9 6	108083	BENZENE, METHYL.
MAINT MAIN							XYLENES	, 4	200	9	100003	BENZENE, METHYL-
Common C							ACETONE	9 5	×0.019	000	1330207	BENZENE, DIEMTHYL
Principle Prin		ORANGE LACQUER	8010-00-584-3148	1996	13 OZ. YR.	0.85	0.38 TOLLIENE	<u>.</u>	0.067	2270	67641	2-PROPANONE
MANT MANTAN MANT MANT MANT MANT MANT MANT MANT MANT MANTAN MANT MANT MANT MANT MANT MANT MANT MANT MAN							XXIENES	٠ ٦	0.018	000	108883	BENZENE, METHYL
SCONSING TOWER SECRET STATE 1961 1041 YI 1610 102 YI 1041 YI							ATLENES	ş	<0.019	1000	1330207	BENZENE, DIMETHYL
SCALAMIT		PAINT	5610-00-641-0426	1006	1 GAL VB	0	ACETONE	<16	<0.057	2270	87641	2-PROPANONE
SCALER S		SCOURING POWDER	7930-00-721-8502	9001	1 CAR VD	0.33	3.78 IOLUENE	6.4	0.204	1000	108883	BENZENE, METHYL.
SUDGRE PASITE SUDGRE PASIT		SEALANT	8040-00-225-4548	1005	16.02 VB	90.00	22.70 SUDIUM DODECYLBENZENE	ď	ž	1000	25155300	
SOURIS BROWN BOTO 0-3467716 1840 1747, 1.04 0.47 TOLINIS 1.44 60 0.00 0.18343 1.04		SILICONE LUBE	9150-00-823-7860	1998	32 OTS VB	40.1	0.47 ACE HC ACID	z	ź	2270	64197	
SSSHIE GRAY SSSHIE				3	, T	0.00	30.24 METHYL CHLOROFORM	<40	<12.096	1000	71666	ETHANE, 1,1,1 TRICHLORO.
SO-SHIE CIRAY SIO-SHIE CIRAY SIO-S		SO-SURE BROWN	8010-00-348-7715	1996	1 O PT VB							1,1,1-TRICHLOROETHANE
SUCHINE GRAY BIDLOG GEG 2002 THE BEST CHANNER THE BEST CHANNER						4	0.47 IOLUENE	14.66	0.069	1000	108883	BENZENE, METHYL.
SOLUCIE CIANA DIT DO GO DE SE 2014 1906 100		SO-SURE GRAY	8010-00-616-9144		38 03 VB		ACETONE	24.01	0.113	2270	67641	2-PROPANONE
SUDEFRANTE 3429 00.256-466 1884 1.02 YR 1.02 Y		SO-SURE GRAY	8010-00-852-9034		28.02. IR.	80°-1	0.77 XYLENES	1.2	0.009	1000	1330207	BENZENE, DIMETHYL
SOURIE PASIT A 120 40-256-4569 1906 1 OZ YR. 0.01 0.00 TATIONE CHILORIDE 20 80 0.101 100						80.	O.// AYLENES	1.37	0.011	1000	1330207	BENZENE, DIMETHYL
SUDER PASTE 3438-00-256-4669 1900 1.02 YR. 0.00 Dec CALCHORDE 1.01 0.00							METHYLENE CHLORIDE	26.99	0.200	1000	75092	METHANE, DICHLORO-
SULTER PASTE S125 00 - 265 - 4566 1989 1 O. Z. YR. 0.0 0.00 2 MOC CHICAGING N. I.							ACETONE	20.86	0.161	2270	67641	2-PROPANONE
SULDEINEND FLUX		SOLDER PASTE	3439-00-255-4568	1886	1.07 YR	6	IOLUENE O OO 31410 CHI COLOR	z	ź	1000	108883	BENZENE, METHYL-
SUDEFINE CLUX						5	COU CINC CHEURIDE	17 :	0.001	1000	7646857	
ThiNNER DOPE AND LACOULER BOITO GO O'D 9 378 PTS. YR. 2.0 CARD CATRONIC CRILORING N. 1.01 0.125 1.21/56.02		SOLDERING FLUX	3439-00-255-4566	1995	4.02 YB	96.0	AMMONIUM CHLORIDE	Z	ź	2270	12125029	
FIRAL PAINT ENAMEL BOTO OF 9 3 2 PT S. YR. 2.0 1 0.04 TOURNE CHIORIDE ALLOHOLE ALLOH						9	ANAMONINA CHI CONC.	₹ ;	0.025	1000	7646857	
HINNER DOPE AND LACQUER 8010-00-160-5787 1986 5 GAL.YR. 417 1.89 TOLICHE CHLORIDE 13.11 0.123 2270 17883 1788 1788 1788 1788 1788 1788 178		SPRAY PAINT ENAMEL	8010-00-079-3762	1886	2 PTS. YR.	2.07	O 94 TOLLIENE	¥ \$	N S	2270	12125029	
HINNER DOFE AND LACQUER 8010-00-180-5/87 1896 5 GAL, YR. 4-17 1.89 TOLLENE NEWTOKE BOLLEAUER 8020-01-80-5/87 1896 5 GAL, YR. 4-17 1.89 TOLLENE NEWTOKE BOLLEAUER 8020-01-88-703 1896 1 GALS, YR. 80-80 10-180-180-180-180-180-180-180-180-180-1							METHYLENG CHIOBIDG	97.4	0.040	000	108883	BENZENE, METHYL-
THANNER DOPE AND LACQUER 8010-00-160-5/78 1989 5 GAL, YR. 4.17 1.98 TQUUENE 20 0.378 1000 109883 1000 109883 1000 100883 1000 100883 1000 100883 1000 100883 1000 100883 1000 100883 1000 100883 1000 100883 1000 100883 1000 100883 1000 100883 1000							A CETONIC	ž	ž	1000	75092	METHANE, DICHLORO.
THINNER DOPE AND LACQUER 8010-00-160-6787 1996 5 GAL. YR. 1990 1417 1380 TOLUGINE 20 0.378 1000 108883 10.00 108883 10.00 10.16 2.24 2.270 2.200 2.240 2.200 2.240 2.200 2.240 2.200 2.240 2.200 2.240 2							ACETONE	13.11	0.123	2270	67641	2-PROPANONE
HINNER DOFE AND LACQUER BOTO-000-160-6-787 1896 5 GAL. YR. 4.17 1.89 TOLIURE WINDSHIELD CLEANIER BISCO-0-148-7013 1996 4 GALS. YR. 2.06 0.65 METHYL EINYL KETONE 10-15 0.284 2270 78833 UNLEACH BISCO-0-148-7013 1996 4 GALS. YR. 2.09 0.66 METHYL ALCOHOL 2.08 0.096 0.096 2270 0.096 2270 0.096 2270 0.096 2270 0.096 2270 0.096 METHYL ALCOHOL 2.09 0.096 0.096 2270 0.096 2270 0.096 2270 0.096 0.096 METHYL ALCOHOL 2.09 0.096 2270 0.096 2270 0.096 2270 0.096 0.096 METHYL ALCOHOL 2.09 0.096 0.096 2270 0.096 2270 0.096 0.096 METHYL ALCOHOL 2.09 0.096												
THIN SOLDER 3439-00-666-4629 1989 5.1B. YR. 0.60 0.23 LED 17.05		THINNER DOPE AND LACQUER	8010-00-160-5787		.5 GAL. YR.	4.17	1.89 TOLUENE	8	0200	000		
THE SOLDER 1986 1887 1886 1887 1888 1							N-BUTYI AI COHO!	3 8	0.570	0001	108883	BENZENE, METHYL.
THIN SOLICER 1990							METHYL ETHYL KETONE	9 0	0.007	2270	/1363	1-BUTANOL
WINDAILED GASOLINE 9130-00-148-7013 1966 4 GALS. YR. 33.33 16.12 BENERINE 6.07 BENERINE 6.01 BENERINE		TIN SOLDER	3439-00-555-4629	1996	.6 LB. YR.	0.50	0.23 IFAD	37.63	0.284	0.77	/8933	2-BUTANONE
WINDSHIELD CLEANIR 6860-00-926-2275 1986 3 20 2 YR. 2.09 0.98 METHYL ALCOHOL 72.88 0.590 2700 17432 WINDSHIELD SOLVENT 6860-00-926-2276 1986 13 0 2 YR. 0.98 6 0.38 METHYL ALCOHOL 78 0.590 2270 6761 YELLOW PRIMER 8010-00-287-0583 1986 13 0 2 YR. 0.86 0.38 ISBURYL ALCOHOL 78 0.508 2270 6761 ZR.C. COLD GALVANI 8030-01-015-1650 1986 48 0 2 YR. 3.13 1.42 METHYL RETORIC 20 0.244 270 78933 PHOTO LAB AAMMONIA 8030-01-015-1650 1984 1.TR. YR. 6.1 3.03 AMMONIA 0.049 1000 7440688 PHOTO LAB BLEACH 8750-00-000-3119 1984 1.TR. YR. 6.81 24.00 NITMCACID 4 0.549 1270 67618 BLEACH 8750-00-000-2711 1984 1.TR. YR. 6.81 24.00 NITMCACID 4 0.860 1.000 740688 BLEACH 8750-01-041-041-		UNIEADED GASOLINE	9130-00-148-7013		4 GALS. YR.	33.33	15.12 BENZENE	20.75	0.088	200	7438921	
WINDSHIED SOLVENT 686-O0-926-2276 1966 16 OZ. YR. 1.04 0.47 METHYL ALCOHOL 2 0.387 2270 67681 7270 67681 7270 7270		WINDSHIELD CLEANER	6850-00-926-2275		32 OZ. YR.	2.09	0.96 METHYL ALCOHOL	72.689	0.790	000	/1432	!
YELLOW PRIMER 8010-00-287-0683 1986 13 0.2. YR. 0.86 0.38 ISOBUTYL ALCOHOL 2 0.008 2270 0.008 130207		WINDSHIELD SOLVENT	6850-00-926-2275	1896	16 OZ. YR.	1.04	0.47 METHYL ALCOHOL	78	282	277	67501	METHANOL
This column		YELLOW PRIMER	8010-00-297-0583	1995	13 OZ. YR.	0.85	0.38 ISOBUTYL ALCOHOL	? ^	100.00	0.77	19979	METHANOL
This case The column The							XYLENES	. 67	0 0 11	200	1220201	1-PROPANOL, 2-METHYL-
The colon data colon							METHYLENE CHLORIDE	. =	900	3 5	1330207	BENZENE, DIMETHYL
PHOTO LAB AMMONIA 6810-L0-008-1530 1884 1.LTR. YR. 2.20 1.00 AMMONINA ACETATE 10 0.142 1000 1330207 1330207 1864 1.LTR. YR. 6.61 3.00 AMMONIUM ACETATE 10-13 0.380 2.270 64197 1330207 13802 2.1TR. YR. 6.61 2.400 NITRIC ACID 4 0.860 1000 7697312 13802 2.1TR. YR. 6.51 2.400 NITRIC ACID 6.88 0.240 2.270 64187 13918 1384 2.4.TR. YR. 6.51 2.400 NITRIC ACID 6.89 0.240 2.270 64187 1697312 13802 2.4TR. YR. 6.21 2.400 NITRIC ACID 6.89 0.240 2.270 64187 1697312 13802 1.TR. YR. 6.21 2.400 NITRIC ACID 6.80 0.240 2.270 0.890212 1000 100		Z.R.C. COLD GALVANI	8030-01-015-1550		18 OZ. YR.	3.13	1.42 METHYL ETHYL KETONE	2 8	0.284	0000	78097	METHANE, DICHLORO.
Holio Lab							ZINC	38.4	O SAR	1000	7440000	Z-BU IANONE
HILD LAB AMMONIA 6810-10-008-1530 1984 1 LTR YR 2.20 1.00 AAMONIA N. 1.11 1.000 1.30 LAD 1.00 AAMONIA N. 1.000 1.30 LAD 1.000 1.00							XYLENES	1 01	0.143	2 5	7440000	!
6760-00-000-3119 1996 3 LTR. YR. 6.81 3.00 AMMONIUM ACETATE 10-13 0.390 2270 6.80 0.240 2270 6.80 0.240 2270 6.80 0.240 2270 6.80 0.240 2270 6.80 0.240 2270 6.80 0.240 2270 6.80 0.240 2270 6.80 0.240 2270 6.80 0.240 2270 6.80 0.240 2270 6.80 0.240 2270 6.80 0.240 0.240 2270 6.80 0.240 0.240 2270 6.80 0.24		AMMONIA	6810-L0-008-1530		I LTR. YR.	2.20	1.00 AMMONIA	2	Ž	9	7020201	BENZENE, DIMETHYL
ACETIC ACID 6-86 0-240 2270 2270 6-8 0-240 2270 6-8 0-240 2270 6-8 0-240 2270 6-8 0-240 2270 6-8 0-240 2270 6-8 0-240 2270 6-8 0-240 2270 6-8 0-240 6-8 0-8 0-8 0-8 0-8 0-8 0-8 0-8 0-8 0-8 0		BLEACH	6750-00-D00-3119		3 LTR. YR.	6.61	3.00 AMMONIUM ACETATE	10-13	0.390	0001	7004417	
6760-00-000-2711 1986 24 LTR, YR. 62.91 24.00 NITRIC ACID 4 0.960 1000 1000 1000 1986 3 LTR, YR. 62.91 24.00 NITRIC ACID 4 0.960 1000 1000 1984 24 LTR, YR. 62.91 24.00 NITRIC ACID 4 0.980 270 6760-00-000-2711 1984 24 LTR, YR. 62.91 24.00 NITRIC ACID 4 0.980 1000 1000 1984 1 LTR, YR. 2.20 1.00 ETHYLENEDIAMINE TETRAACETIC NI NI 2270 1000 1000 1000 1000 1000 1000 1000							ACETIC ACID	8-9	0.240	07.62	64107	
6760-00-000-3119 1986 3 LTR. YR. 6.61 3.00 AAMMONIUM ACETATE 10-13 0.390 2270 ACETIC ACID 6-8 0.240 2270 6780-00-000-2711 1984 24 LTR. YR. 62.91 24.00 NITRC ACID 40.000 1984 1 LTR. YR. 2.20 1.00 ETHYLENEDIAMINE-TETRAACETIC NL NL 2270		BLEACH	6750-00-D00-2711		24 LTR. YR.	62.91	24.00 NITRIC ACID	¦ →	0.960	1000	7697373	
ACETIC ACID 6-8 0.240 2270 6 6750-00-000-2711 1894 24 LTR, YR. 52.91 24.00 NITRIC ACID 4 0.860 1000 6750-01-041-0090 1984 1 LTR, YR. 2.20 1.00 ETHVIENEDIAMINE-TETRAACETIC NI NI 2270 6	,	ВГЕАСН	6750-00-D00-3119		LTR. YR.	6.61	3.00 AMMONIUM ACETATE	10-13	0.380	2270	631618	
0705-09-01-00-27.11 1894 24 LTR, F2. 62.91 24.00 NITRIC ACID 4 0.960 1000 1000 1000 1984 1 LTR, YR. 2.20 1.00 ETHYLENEDIAMINE-TETRAACETIC NL NL 2270 6		BIEACH	2250 000 000 0050		!		ACETIC ACID	8-9	0.240	2270	64197	
CONTROL OF THE STATE TO STATE THE STATE TO STATE THAT STATE THAT STATE THAT STATE ST		BIEACH STABTER	6750-01-00-2711		SALTR. YR.	52.91	24.00 NITRIC ACID	4	0.860	1000	7697372	
			0800-11-0-10-0070		LIR. YR.	2.20	1.00 ETHYLENEDIAMINE-TETRAACETIC	ź	ž	2270	60004	

PRIDEO LAS	FACILITY WORKPLACE STORAGE				PRODUCT QUANTITY	PRODUCT	PRODUCT	1000		REPORTABLE	ı,	
This control between the	1	BLEACH STARTER	NSN 8750 04 044 0000	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAC	NT CONSTIT	GUANTII		;
March Marc			0800-150-10-0070	9881	T LIR. YR.	2.20	1.00 ETHYLENEDIAMINE-TETRAACETIC	Z		2270	60004	SANOMAN
CONTROLLED CON		BLIX PART C	ź	1994	11 TR VD	d	ACID					
COUGN SQUARMS 11 11 11 11 11 11 11						2.20	1.00 SODIUM BISULFITE	Ŋ	¥	2270	7631905	
COLOR PROPERTY PRINCE COLOR PROPERTY		BLIX PART C	N	1996	11.TB VB	9	ACETICACID	ž	¥	2270	64197	
COLOR PROCESSES PROPERTY PR						2.20	1.00 SODIUM BISULFITE	z	¥	2270	7631905	
CLOSE MONOTONING CLOSE MONOT		COLOR DEVELOPER	6750-01-034-1017	1994	30 i Te ve		ACETIC ACID	Ź	Ź	2270	64197	
COLONI REPORTING 07000 1041-0044 07000 104		COLOR DEVELOPER	8750-01-033-5154	1001	SOLITO VO	66.14	30.00 POTASSIUM HYDROXIDE	ź	ž	1000	1310583	
COLOR DEFLUENCE 0750-01-04-107 1940-11 1711		COLOR DEVELOPER	6750-01-040-8184	1001	30 LIR. TR.	66.14	30.00 SODIUM BISULFITE	ž	ž	2270	7631905	
COLOR DEPOLITION 0.000 0.01 0.01 0.01 0.01 0.01 0.01 0		COLOR DEVELOPER	6750-01-041-0064	400	LIK. TK.	2.20	1.00 ACETIC ACID	ž	Ź	2270	64197	
COUNTRY NOTITION 19 19 19 11 11 11 11 11 11 11 11 11 11		COLOR DEVELOPER	6750 04 004 404		I LIK. YR.	2.20	1.00 ACETIC ACID	ž	į	02.00	2017	
COUNTRY COUN		COLOR DEVELORER	0.00-01-034-101		30 LTR. YR.	66.14	30.00 POTASSIUM HYDROXIDE	Z	į	100	0418/	
CONTICUENT CON		COLOR DEVELORER	6/50-01-033-5154		30 LTR. YR.	66.14	30.00 SODIUM BISULFITE	ž	Ź	36.65	1310683	
Deciding and the part of the		COLOR DOUGLOSES	0750-01-040-8184	1886	1 LTR. YR.	2.20	1.00 ACETIC ACID	į	į :	0/27	1031809	
Figure 1 Figure 2 Figure 3		COLOR DEVELOPER	6750-01-041-0094	1996	1 LTR. YR.	2.20	1.00 ACETIC ACID	ž i	ž :	2270	64197	
Deciding the control of the contro		DEVELOPER	ž	1994	1 LTR. YR.	2.20	1 00 POTASSHIM LYDDONIDE	ž	₹ :	2270	64197	
PRESENTE		DEVELOPER	6750-01-281-4599	1994	80 LTR. YR	176.37	80 00 SODIUM AISH EITE	z :	ž	1000	1310583	
Fig. 18 Fig. 18 Fig. 10 Fig. 18 Fig. 10 Fig. 18 Fig.		DEVELOPER	N.	1896	1 LTR. YR.	2.20	1 00 DOTASSHIM HISDOCKET	ž	ž	2270	7631905	
FEGIS 1 1970 1970 1970 1970 1970 1970 1970 19		FIXER	6750-00-D00-1998	1994	10 LTR. YR.	22.05	10 00 AAAAOAMMA GARAAA	ž	z	1000	1310583	
FIGURE 1 1960 10326102 1 1864 1 1111 YI. 1 1 2 6 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1							SODIUM DIGHT LITTLE	1-6	0.600	2270	10196040	
TOTAIN 1920 675-00-1925-1512 1964 1117 P. P. 17-00 10-00-00-00-00-171 P. P. 17-00-00-00-00-00-171 P. P. 17-00-00-00-00-00-171 P. P. 17-00-00-00-00-171 P. P. 17-00-00-00-00-171 P. P. 17-00-00-00-00-171 P. P. 17-00-00-00-00-171 P. 17-00-00-00-00-171 P. P. 17-00-00-00-00-00-00-00-00-00-00-00-00-00							SOLIOM BISOLFITE	<u>~</u>	<0.100	2270	7631906	
FIGH		FIXER	6750-01-033-5152		BITR VR		AMIMONIUM ACETATE	<u>~</u>	<0.100	2270	631618	
First Firs						17.64	8.00 SODIUM BISULFITE	ź	z	2270	7631905	
FIGER 1776-01-269 1976-01-269 1967 1717-174 174		FIXER	6750-01-243-9289		av at i a		AMMONIUM SULFITE	Ź	ź	2270	10196040	
FIGH		FIXER	6750-00-00-1008		SOLIN, IR.	176.37	80.00 SODIUM BISULFITE	¥	ž	2270	7631906	
FIRTH FIRT			200 200 200 200 200 200 200 200 200 200		IOLIR. YR.	22.06	10.00 AMMONIUM SULFITE	1-6	0.500	07.66	10106040	
FIGH BY STAND GROWN AND STAND COLORS AND							SODIUM BISULFITE	>	<0.100	07.66	7821005	
FREEH		FIXER	8350 01 000 5150		:		AMMONIUM ACETATE	5	<0.100	0266	831646	
FIGURE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			7919-550-10-0070		3 LTR. YR.	17.64	8.00 SODIUM BISULFITE	Ē	201.07	0000	931018	
Pricing 688		GINED					AMMONIUM SULFITE	Ż	ŧ	0000	1031805	
PURROID 668 670-01-164-454 1964 384 SHT, NR 0.00 OD PURASIMA HTOBOODE NI		POLABOID 669	6750-01-243-8289		30 LTR. YR.	176.37	80.00 SODIUM BISULFITE	ž	Ź	02.00	10195040	
PRE-BLEACH PRE-BLACK PRE-BLEACH PRE-BLEACH PRE-BLEACH PRE-BLEACH PRE-BLACK			0750-01-154-4243		884 SHT. YR.	00.0	0.00 POTASSIUM HYDROXIDE	ž	ź	0001	7031905	
FRE-ELECH FORD 1: 341-311; 1884 341-311; 1884 40.0 FINALISCENIC N.		POLABOID 669					SODIUM HYDROXIDE	ž	į	3 9	1310583	
FREELECH 675-01-341-613-4 1864 40.1TR.YR 88.18 40.00 ENDIAM FITTRAACETIC NIL 1000 1310328-3 FREELECH 675-01-341-613-4 1864 40.1TR.YR 88.18 40.00 ETHYLEREDAAMETITRAACETIC NL NL 2270 60004 FROUGHIG FONDER NL 1864 1.2MR 60.00 22.88 SOUGHIG FONDER NL NL 2270 60004 SCOUGHIG FONDER NL 1864 1.2MR 60.00 22.88 SOUGHIG FONDER NL NL 2270 60004 STABILZER 6750-01-976-8715 1.964 1.2MR 0.00 22.88 SOUGHIG FONDER NL NL 2270 60004 STABILZER 6750-01-976-8715 1.964 1.2MR 0.00 22.88 SOUGHIG FONDER NL NL 2270 60004 STABILZER 6750-01-976-8715 1.964 1.2MR 0.00 22.88 SOUGHIG FONDER NL NL 220 6000 STABILZER 6750-01-976-8715 1.964 0.50 1.10 0.50			6760-01-154-4243		184 SHT. YR.	0.00	0.00 POTASSIUM HYDROXIDE	Ż	ź	3 5	1310/32	
Fig. Election Fig. Election Fig. Fig		PRE-RIFACH	2010 040 040				SODIUM HYDROXIDE	Z	Z	900	20000	
PREBLECKH PREB			0/00-01-341-6134		O LTR. YR.	88.18	40.00 ETHYLENEDIAMINE-TETRAACETIC	ž	ž	900	1310732	
PRE BLEACH PRE							ACID	!	ŧ	777	90004	
Fig. 18 Fig.		PDE-RI CACH					METHANOL	Ž	2	CECC		
FREVERSAL BATH FIFTON COMPONING FIFTON COMPONING C			0/50-01-341-6134		O LTR. YR.	88.18	40.00 ETHYLENEDIAMINE-TETRAACETIC	ž	1 2	0.00	199/0	METHYL ALCOHOL
Functional Part Functional Properties Functional							ACID	ŧ	į	777	80004	
SCOURING FOWING NL 1844 1 CAN YR. 1764 8 00 PROPONING ACID NL NL 12270 1864 1 CAN YR. 1844 1 CAN YR. 6 0.00 2.288 SODIUM NL NL 1000 25165300 STABILIZER STGOLDOO-0100 1844 0.5 LTR. YR. 0.79 0.55 GARALDENTOE NL NL 1000 25165300 STABILIZER STGOLDOO-0100 1844 0.5 LTR. YR. 0.79 0.55 GARALDENTOE NL NL 1000 25165300 STABILIZER STGOLDOO-0100 1844 0.5 LTR. YR. 0.79 0.55 GARALDENTOE NL NL 2.270 67060 STABILIZER STGOLDOO-0100 1844 0.5 LTR. YR. 0.79 0.55 GARALDENTOE NL NL 2.270 67060 STABILIZER STGOLDOO-0100 1844 0.5 LTR. YR. 0.79 0.55 GARALDENTOE NL NL 2.270 67060 STABILIZER STGOLDOO-0100 1844 0.5 LTR. YR. 0.70 0.55 GARALDENTOE NL NL 2.270 67060 STABILIZER STGOLDOO-0100 1844 0.5 LTR. YR. 0.70 0.55 GARALDENTOE NL NL 2.270 67060 STABILIZER STGOLDOO-0100 1844 0.5 LTR. YR. 0.70 0.55 GARALDENTOE NL NL 2.270 67060 STABILIZER STGOLDOO-0100 1844 0.5 LTR. YR. 0.70 0.5 GARALDENTOE NL NL 2.270 67060 STABILIZER STGOLDOO-0100 1845 1.0 C. NR NL NL NL 2.270 67060 STABILIZER STGOLDOO-0100 1845 1.0 C. NR NL NL NL NL 2.270 67060 STABILIZER STGOLDOO-0100 1.0 C. 1.0 C. NR NL NL 1.0 C.		BEVEBSAL DATE					METHANOL	ž	2	OF CC		
SCOURING POWDER N. 1884 I CAN YR. 60.00 22.88 SODIUM N. N. N. 1.00 25.86 SODIUM N. N. 1.00 25.80 SODIUM N. N. 1.00 25.80 SODIUM N. N. N. 1.00 25.80 SODIUM N. N. N. 1.00 25.80 SODIUM N. N. 1.00 25.80 SODIUM N. N. 1.00 25.80 SODIUM N. N. N. 1.00 25.80		SCOTIBING BOADES	6760-01-033-8500		LTR. YR.	17.64	8.00 PROPONIC ACID	Ź	#	0/77	199/9	METHYL ALCOHOL
SCOUGRING POWDER NL 1996 1 CAN YR. 60.00 22.88 SOIDMENT NL NL 1000 25165300		SCOOLING POWDER	Ų.		CAN YR.	60.00	22.68 SODIUM	ź	źź	077	/9084	
STABILIZER 6760-000-0100 1984 0.5 LTR. YR. 6.000 22.88 SDDIUM N. N. N. 1.000 25165300		and order of the state of the s	i				DODECYLBENZENESULFONATE	!	ž	3	20100300	
STABILIZER 676-00-D00-0100 1884 0.5 LIR. YR. 1.10 0.50 MATIPHY LACCHOLD 1884 36.0 ML. YR. 0.79 0.36 ETHYLENEDJAMNE-TETRACETIC 1.10 0.50 MATIPHY LACCHOLD 1.20 0.060 0.0004		COCCUMENT OF THE	ž		CAN YR.	60.00	22.68 SODIUM	ž	2	9		
STABILIZER STA		STABILIZED					DODECYLBENZENESULFONATE	į	į	9	25155300	
STABILIZER 6760-01-PIG-8715 1884 380 ML. YR. 0.78 0.86 METHYL ALCOHOL 12 0.060 2270 0.000 STABILIZER 6760-01-PIG-8715 1884 380 ML. YR. 1.10 0.56 FORMALDEHYDE 37 0.185 1000 60004 STABILIZER 6760-01-PIG-8716 1886 0.5 LTR. YR. 1.10 0.56 FORMALDEHYDE 37 0.186 1000 60004 STABILIZER 6760-01-PIG-8716 1886 360 ML. YR. 0.78 0.28 FHYLALCOHOL 12 0.060 2270 67601 DVKEM STEL BLUE 8860-00-142-9183 1884 1 0.2 YR. 0.78 0.03 METHYL ACTATE 6-10 0.00 2270 67649 DVKEM STEL BLUE 8860-00-184-9067 1884 1 0.2 YR. 0.31 0.14 BUTYL ACETATE 6-10 0.006 2270 67649 BLACK PAINT 8010-00-078-3762 1984 40 PTS. YR. 41.46 18.80 ACETONE NL NL NL NL NL NL NL 1000 1330207			6760-00-D00-0100		.5 LTR. YR.		FORMALDEHYDE	37	0 186	9001	2000	
STABILIZER 676-01-PID-6715 1894 360 ML. YR. 0.79 0.38 ETHYLENDAMINE-TETRAACETIC 7.00 2270 87681 STABILIZER 676-00-D00-0100 1886 0.6 LTR. YR. 1.10 0.60 FORMALDEHYDE 37 0.186 100 60000 STABILIZER 676-00-D00-0100 1886 0.6 LTR. YR. 1.10 0.60 FORMALDEHYDE 37 0.186 1000 60000 STABILIZER 676-01-P16-6716 1886 3.0 ML. YR. 0.79 0.36 ETHYLENDIAMINE-TETRAACETIC NL NL NL NL 2270 60000 CELL ADHESIVE 8040-00-142-9183 1884 1 OZ. YR. 0.07 0.03 METHYL METHACKYLATE 6-10 0.003 1000 80526 DVKEM STELL BLUE 6860-00-664-9067 1984 1.0 Z. YR. 0.31 0.31 0.14 BUTYL ACETATE 6-10 0.003 2270 123864 BLACK PAINT 8010-00-079-3762 1984 40 PTS. YR. 41.46 18.80 ACETONE NL NL NL NL NL		CTABILIZED				1.10	0.50 METHYL ALCOHOL	\$ \$	0000	200	00000	
STABILIZER 6760-00-000-0100 1886 0.5 LTR. YR. 1.10 0.50 FORMALDEHYDE 37 0.186 1000 600004		Na77accio	6/50-01-P16-6/15		60 ML. YR.	0.78	0.38 ETHYLENEDIAMINE-TETRAACETIC	į	000:0	07.52	6/561	METHANOL
STABILIZER 676-01-PT6-6716 1986 0.5 LTR. YR. 1.10 0.56 FORMALDEHYDE 37 0.186 1000 60000		STABILIZER	2000 000 000 000				ACID	!	ŧ	0/33	90004	
STABILIZER 676-01-P16-6716 1986 360 ML. YR. 0.79 0.38 ETHYL ALCOHOL 12 0.080 2270 07500 CELL ADHESIVE 8040-00-142-9183 1884 1 02. YR. 0.07 0.038 METHYL METHACRYLATE 6-10 0.003 2270 60004 DYKEM STEEL BLUE 8860-00-684-9067 1884 1 02. YR. 0.37 0.038 METHYL METHACRYLATE 6-10 0.003 1000 8626 BLACK PAINT 8010-00-078-3752 1984 40.7 YR. 41.46 18.90 ACTIONE 0.14 0.10 0.000 2270 15384 BLACK PAINT 8010-00-079-3752 1984 40.PTS. YR. 41.46 18.90 ACTIONE NL NL NL 17.933 CLEANING COMPOUND 6860-00-14954 1995 NL			0010-000-0010		.b LTR. YR.	1.10	0.50 FORMALDEHYDE	37	0.185	1000	20000	
CELL ADHESIVE 8040-00-142-9183 1984 1 OZ. YR. 0.79 0.38 ETHYLENEDIAMINE-TETRACETIC NI NI 2270 60004		STABILIZER	2000 200 200		!		METHYL ALCOHOL	12	0.060	07.66	675.61	
CELL ADHESIVE 8040-00-142-8183 1984 102, YR. 0.07 0.03 METHYL METHACRYLATE 6-10 0.003 1000 80626			9179-01-10-0019		BU ML. YR.	0.78	0.36 ETHYLENEDIAMINE-TETRAACETIC	ž	Ž	07.66	80004	ME I HANOL
DVKEM STEEL BLUE 6860-00-664-9067 1984 1 OZ. YR. 0.07 0.030 METHYL METHACKYLATE 6-10 0.003 1000 80626 DVKEM STEEL BLUE 6860-00-664-9067 1984 0.3 PT. YR. 0.31 0.14 BUTYL ALCOHOL 0.1 0.000 2270 85449 BLACK PAINT 8010-00-079-3752 1984 40 PTS. YR. 41.46 18.80 ACTONE NL NL NL 2270 17383 BLACK PAINT 8010-00-079-3752 1986 40 PTS. YR. 41.46 18.80 ACTONE NL	TEST CELL	ADHESIVE	8040.00 142 0400		:		ACID		!	Ì	90004	
DYKEM STEEL BLUE 6860-00-664-9067 1984 0.3 PT. YR. 0.31 0.14 BUTYL ACETATE 0.1 0.000 2270 86449 BLACK PAINT 8010-00-079-3762 1984 40 PTS. YR. 41.46 18.80 ACETONE NL 73.93 17.333 BLACK PAINT 8010-00-079-3762 1984 40 PTS. YR. 41.46 18.80 ACETONE NL NL NL 77.0 67441 CLEANING COMPOUND 6866-00-61-14694 1986 NL NL NL NL NL NL NL NL 1000 1330207 NL			2010.741.00.0400		02. YR.	0.07	0.03 METHYL METHACRYLATE	6-10	0.003	1000	80626	2-PROPENDIC ACID SARCTUS
DYKEM STEEL BLUE 6860-00-664-9067 1984 0.3 PT. YR. 0.31 0.14 BUTAL CARETATE 0.1 0.000 2270 86449 BLACK PAINT 8010-00-079-3752 1984 40 PTS. YR. 41.45 18.80 ACETONE NL NL NL NL NL NL NL NL NL 2270 67441 C12864 CLEANING COMPOUND 6860-00-761-4954 1994 40 PTS. YR. 41.45 18.80 ACETONE NL NL NL NL NL NL 2270 67441 CLEANING COMPOUND 6860-00-F01-4954 1994 NL							į				;	METHYL ESTER
BLACK PAINT 8010-00-079-3752 1984 40 PTS, YR. 41.45 18.80 ACETONE 30-40 0.066 2270 123864		DYKEM STEEL BLUE			3 PT. YR.	100	PHTHALIC ANHYDRIDE	0.1	0.000	2270	86449	1, 3-ISOBENZOFUBANDIONE
BLACK PANT 8010-00-079-3752 1994 40 PTS. YR. 41.46 18.80 ACFTONE NL NL 2270 71363							N PUTTY ALCOHOL	30-40	0.066	2270	123864	
8010-00-079-3762 1996 40 PTS. YR. 4146 1898 ACETONE NL 2270 67641 8860-00-F01-4954 1994 NL NI REPORTED NL NI 1000 1330207 8030-01-008-3068 1994 2 CANS YR. 100.00 46.36 TOLUNE NI NI NI 000 1330207	406	BLACK PAINT			PTS. YR.	41.45	18 80 ACCTONG	3-6	0.008	2270	71363	1-BUTANOL
6860-00-F01-4954 1994 NI VI 2270 67641 R860-00-F01-4954 1996 NI NI NI NI NI 1000 1330207 8030-01-008-3058 1994 2 CANS VR. 100:00 46:36 TOLUENE NI		BLACK PAINT			PTS. YR.	41.45	16.50 ACETONE	ž	ź	2270	67641	2-PROPANONE
6860-00-F01-4954 1996 NL N N N N N 1000 1330207 NL N N N N N N 1000 1330207 8030-01-008-3058 1994 2 CANS YR. 100.00 46.38 FULLINE NI N N N N N N N N N N N N N N N N N		CLEANING COMPOUND				2 2	18.80 ACE IONE	Ź	ž	2270	67641	2-PROPANONE
8030-01-008-3058 1994 2 CANS YR. 100.00 46.36 TOLUENE NI NI NI 1000 1330207		CLEANING COMPOUND				ź ;	NL XYLENE	ź	ž	1000	1330207	BENZENE DIRECTURA
100.00 46.36 TOLUENE NI MI 4000		CORROSION INHIBITOR				ž	NL XYLENE	2	2			DENCENTE, DIMETRIE
COOOL TAKE								į	ž	1000	1230307	Officiation Supergrave

FACILITY WORKPLACE STORAGE ID	PRODUCT	NSN	YEAR	PRODUCT QUANTITY STORED	PRODUCT (LBS/YR)	PRODUCT (KG/YR) CONSTITUENT	CONSTITUENT CONSTIT		QUANTITY (KG)	CASBN	NAMONAS
AGE					The state of the s	П	rencely LAGE	(NO)	600	TEODS	NAMONIS
1	CORROSION INHIBITOR	8030-01-008-3058	1995	S CANS VB	10000	A6 26 TOLLENE	ž i	₹ ;	000	79092	ME I HANE, DICHLORO
			2		20.00	ACTUAL ONE CON ORDER	ž i	ž	1000	10883	BENZENE, ME IHYL
	DENATURED ALCOHOL	8801.00.205.6788	1004	to ors ve	00	O 45 METHANOI	: :	į	200	78097	ME I HANE, DICHLORO
	DENATURED ALCOHOL	8810-00-205-8788	1005	10 OTS VB	20.00	0.45 METHANOL	:	ŧ	0/27	100/0	ME IHYL ALCOHOL
	FNGINE PRIMER	6850-00-823.7861	1994	20 PTS VB	20.73	0.40 CTUVI CTUED	₫ 3	ž i	2270	10070	METHYL ALCOHOL
					77:07	S.40 EINIL EINEN	Z :	ž :	9	/8700	
	Calonary Donasto	1000 00 0000		444 0040		NIIROGEN DIOXIDE	Z	ž	900	10102440, 10544728	
		1007-579-00-00	200	20 T 13. TR.	20.12	8.40 EINTLEINER	Ź	Z	000	60297	
	Thomas and a		;	:		NI ROGEN DIOXIDE	Z	ž	1000	10102440, 10544728	
	EPUAY RESIN	8040-00-082-2816	1884	4 IBS. YR.	4.00	1.81 EPICHLOROHYDRIN	ž	ź	1000	106898	OXIRANE, (CHLOROMETHYL)-
	EPOXY RESIN	8040-00-092-2816	1885	4 TBS. YR.	4.00	1.81 EPICHLOROHYDRIN	ž	ź	1000	106868	OXIRANE, (CHLOROMETHYL)-
	FOAM FAST	8040-00-181-7761	1994	10 QTS, YR.	10.36	4.70 ACETONE	뉟	Z	2270	67641	2-PROPANONE
	FOAM FAST	8040-00-181-7761	1995	10 QTS. YR.	20.83	9.45 ACETONE	Z	ž	2270	67641	2-PROPANONE
	GRAY LACQUER	8010-00-721-9749	1994	8 PTS. YR.	8 29	3 76 TOLLIENE	ł	1	000	*00000	DESIZES ASSESSED
						XXIENE	: 3	ŧ	9 9	100000	DENZENE, METHYL:
						A LEASE	¥ :	ž :	3	1330501	BENZENE, DIMETHYL
	200	***************************************	,		;	MEIHTLEIMTLKETONE	¥	ž	2270	/8833	2-BUTANONE
	ORAL PAIN	8010-00-789-1/31	BAA!	10 PIS. YR.	10.36	4.70 IRIETHYLAMINE	z	ž	2270	121448	
	GRAY PAINT	8010-00-286-7731	1995	10 PTS. YR.	10.36	4.70 TRIETHYLAMINE	¥	ź	2270	121448	
	LUBRICATING COMPOUND	6850-00-570-9360	1994	ž	ź	NL 1,1,1-TRICHLOROETHANE	¥	ź	1000	71556	ETHANE, 1,1,1-TRICHLORO-
											METHY! CHI OBOEOBA
	LUBRICATING COMPOUND	9150-00-823-7860	1994	¥		METHY! CHLOROFORM	Z	ž	1000	71658	CTUANC 1 1 TROUGHO
							!	!			1 1 1 TRICHI ODOCTHANG
	OLIVE ENAMEL	8010-00-846-5117	1894	50 PTS VB	51.80	23 SO METHYLENE CHLOBINE	ž	7	0001	76003	ACTUAL SOCIODOS
	OLIVE ENAME!	8010.00.848.5117	1005	FO DIE VD	60.13	20 EO METHOLENE CHEORIDE	ŧ :	ŧ :	2001	76007	ME I HANE, DICHLORO.
	OI IVE BAINT	000000000000000000000000000000000000000		00 1 13: 1B:	50.10	23.00 ME INTLENE CALURIDE	Z :	ž	999	78097	METHANE, DICHLORO.
	OLIVE FAMILI	9010-00-108-4022		FOUR PIS. VR.	155.43	70.50 ME INTLENE CHLORIDE	ž	ž	1000	75092	METHANE, DICHLORO.
	ULIVE PAIN	8010-00-159-4522		150 PTS. YR.	166.43	70.50 METHYLENE CHLORIDE	z	ź	1000	75092	METHANE, DICHLORO-
	PRIMER	8010-00-936-8372	1984	2 PTS. YR.	2.07	0.94 ETHYLBENZENE	¥	ź	1000	100414	
	PRIMER	8010-00-836-8372	1995	2 PTS. YR.	2.07	0.94 ETHYLBENZENE	ž	ž	1000	100414	
	RED LACQUER	8010-00-141-2952	1994	8 PTS. YR.	8.29	3.76 METHYLENE CHLORIDE	¥	ž	1000	75092	METHANE DICHLORO.
	RED LACQUER	8010-00-141-2952	1995	8 PTS, YB.	8.29	3.76 METHYLENE CHLORIDE	2	ž	0001	75003	METHANE DICH ODG
	SAFETY KIFEN	6850-00-E01-4954	1001	: :	2	ALL VALUES	# #	ž i	800	78097	ME I HANE, DICHLORO
	CALLTV KITCH	**************************************	600	į.	ž :	NL ATLENES	Z	ž	0001	1330207	BENZENE, DIMETHYL
	SAFELY NEED	0850-00-FUI 4854	988	Ž.	Ź	NL XYLENES	ŧ	ž	1000	1330207	BENZENE, DIMETHYL
	SEALING COMPOUND	8040-00-109-2481	1994	10 TBS. YR.	10.00	4.54 METHYL ETHYL KETONE	Ź	ź	2270	78933	2-BUTANONE
						TOLUENE	¥	ź	1000	108883	BENZENE, METHYL.
	SEALING COMPOUND	8010-00-195-7660	1994	4 TBS, YR.	4.00	1.81 XYLENE	Z	Z	1000	1330207	BENZENE DIMACTUAL
	SEALING COMPOUND	8030.00.195.7860	1005	The VB			i	į :	3	1330501	DENZENE, UME HTT
	SCALING COMPOUND	0007-001-00-000	000	4 185. 1R.	9	1.81 AYLENE	Z	z	1000	1330207	BENZENE, DIMETHYL
	SOLDER	3439-00-269-9610	1994	1 RLL. YR.	1.00	0.45 LEAD	₹	ź	1000	7439921	
	SOLDER	3439-00-269-8610	1995	1 RLL. YR.	1.00	0.46 LEAD	¥	ź	1000	7439921	
	SULFURIC ACID	6810-00-227-1845	1994	10 GALS, YR.	83.33	37.80 SULFURIC ACID	ž	ž	1000	7684939 8014957	
	SULFURIC ACID	6810-00-249-9354	1884	10 GALS YR	83 33	37 80 SH EIBIC ACID	į	į	9001	7664030 0014067	
	SHI ELIBIC ACIO	6910.00.340.0354	1004	10 GAIS VD		00 t 000 100 00 00	ŧ	2 :	3	7004838, 0014807	
		#05-647-00-100	200	IO GALS. In.	93.33	37.80 SULFURIC ACID	Z	ž	2000	7664939, 8014957	
	SOLFURICACID	6810-00-227-1845	988	10 GALS. YR.	83.33	37.80 SULFURIC ACID	ž	Ź	1000	7664939, 8014957	
	VARNISH	8010-00-180-6343	1994	1 PT. YR.	1.04	0.47 TOLUENE	¥	ź	1000	108883	BENZENE, METHYL-
						METHYL ETHYL KETONE	¥	ž	2270	78933	2-BUTANONE
	VARNISH	8010-00-180-6343	1995	1 PT. YR.	1.04	0.47 TOLUENE	Ź	Z	1000	108883	BENZENE METHYL
						METHY CTUVI KETONE	ł z	2	02.02	100001	DENEERAL, ME INTE
	WALKWAY COMPOUND	5810-00-841-0427	1001	1 CA1 VD	0	9 20 BUTWA ACCTATE	į	į ;	0000	1020207	Z-BUI ANUNE
	WALKING COMICOUNT	1250-150-00-0100	1001	COAL. TR.	0.33	3.78 BUITL ACEIAIE	¥	ž	2270	123864	
	WALN WAT COMPOUND	9610-00-641-042/	986	I GAL. YR.	8.33	3.78 BUTYL ACETATE	¥	ź	2270	123864	
	WHILE PAINT	8010-00-079-3762	1994	8 PTS, YR.	8.29	, 3.76 METHYL ETHYL KETONE	Ź	ź	2270	78933	2-BUTANONE
						XATENE	¥	ź	1000	1330207	BENZENE, DIMETHYL
						TOLUENE	¥	ź	1000	108883	BENZENE METHYL
						ACFTONE	Z	ž	07.66	67641	3 000 0410415
	WHITE PAINT	8010-00-079-3762	1996	8 PTS. YR.	8.29	3 78 METHYL ETHYL KETONE	Ξ	Ž	0756	78833	2 DITAMONE
						XXIENE	ł z	1	2000	100001	Z-DOINGING
						ATLENE	ŧ:	ž	1000	1330207	BENZENE, DIMETHYL
						TOLUENE	ź	ź	1000	108883	BENZENE, METHYL-
						ACETONE	¥	ź	2270	67641	2-PROPANONE
	YELLOW PAINT	8010-00-721-9744	1884	8 PTS. YR.	8.29	3.76 TOLUENE	ž	ź	1000	108883	BENZENE, METHYL-
						XYLENE	ž	ž	1000	1330207	RENZENE DIMETHY
						METHYLENE CHLORIDE	Ē	ž	0001	76062	PACTURAL DIGITION
						ACETONE	ź	2	000	78007	METHANE, DICHLORUS
	VEH OW BAINT	2000 100 00 0000		411		Actions	ŧ	ž	0/77	0/041	ZPROPANONE
	200000000000000000000000000000000000000	8010-00-927-2046	88	8 PIS. YR.	8.29	3.70 LEAD	z	ź	1000	7439921	

TABLE C.3. HAZARDOUS MATERIALS STORAGE BY FACILITY

ID AREA 50 AGE				- COOC - COOK - C				CONCL			
	PRODUCT	NSN	YEAR	STORED	(LBS/YR)		PERCENTAGE (KG)	(KG)	(KG)	CASRN	SYNOMYN
						XYLENE	N.	N N	1000	1330207	BENZENE, DIMETHYL
						METHYLENE CHLORIDE	¥	z	1000	75092	METHANE, DICHLORO
						ACETONE	ź	ž	2270	67641	2-PROPANONE
	YELLOW PAINT	8010-00-627-2045	1995	8 PTS. YR.	8.29	3.76 LEAD	Z	Ž	1000	7439921	
	ZINC CHROMATE	8010-00-899-8825	1994	4 PTS. YR.	4.14	1.88 TOLUENE	ž	ā	0001	1000001	DOMESTIC ANTICOL
						ACETONE	ŧ	2	000	200001	SENZEINE, IMETITIE
						DISTANCE ACCUSATE	: :	2 :	0000	1	4-TRUPANONE
	ZINC CHDOMATE	9010 00 909 9035	1001	dy sta	•	DOLL ACETAIL	,	Ž	777	123864	
		0789-889-00-0100	9	4715. th.	4.14	1.88 IULUENE	Z	Ź	1000	108883	BENZENE, METHYL.
						ACETONE	¥	ź	2270	67641	2-PROPANONE
						BUTYL ACETATE	ź	ž	2270	123864	
MCK-UP AND DELIVERY	CLEANING COMPOUND	6850-01-184-3182	1989	65 GALS. MONTH	5500.10	2494.80 SODIUM	=	274.428	1000	25155300	
						DODECYLBENZENESULFONATE					
	DENATURED ALCOHOL	6810-00-250-6786	1989	N	Z	NL METHANOL	4.5	ž	07.66	87581	METHY! ALCOHO!
						CTUVI ACETATE		! ;	0,00	10010	MEINTE ALCOHOL
						STORY STREET	?	= :	0/77	141/80	ACETIC ACID, ETHYL ESTER
SICK HIS AND DELIVERY	CINIO CONTROL	***************************************				MEINTE ISOBUITE RETUNE	-	z	2270	108101	4-METHYL-2-PENTANONE
STORY OF THE OFFICE AND OFFICE AN	SEALING COMPOUND	8040-00:108-2481	988	10 IBS. YH.	10.00	4.54 METHYL ETHYL KETONE	z	ź	2270	78833	2-BUTANONE
						TOLUENE	z	z	1000	108883	BENZENE, METHYL-
CHEMICAL CLEANING	ADHESIVE/SEALANT	8030-00-181-7603	1996	N.	z	NL SACCHARIN	⊽	ž	1000	81072	1,2-BENZISOTHIAZOL-3(2H)-ONE.1.1
											DIOXIDE
	AIRCRAFT SOAP	6850-00-935-0995	1986	¥	ž	NL SODIUM NITRATE	-	Z	1000	76320000	
	ALKALINE DESCALER	6850-00-597-1528	1986	8 DR. YR.	3336.00	1513 18 POTASSIUM HYDROXIDE	36	302 428	10001	1310683	
	ALKALINE PERMAGANATE	6810-00-264-6620	1990	1 DB. VB.	417.00	189 15 POTASSIINA PEDAAANGANATE	2 6	400 470	900	200001	
	ALKALINE PERMAN-GANATE	6810-00-237-2906	1990	1 DB YB	417.00	189 15 SOMINA UVOBOVIDE	3 6	07.700	990	1010101	
	PROCESS						3	200	3	7010137	
	ALODINE PROCESS	8030-00-823-8038	1990	1 DB VB	417.00	188 15 CUBOANC ACID	•				
			2			TOTAL CHICAGO ACID	- ;	7887	90	11115/45, //3894b	
	ALOOME BOOCES	0000 000 0000	****			ATUROLLUCIAC ACID	- - -	0.189	1000	7664393	HYDROGEN FLUORIDE
	ALCOINE TROCESS	8500-570-0500	88	Z UALS. TR.	16.67	7.56 CHROMIC ACID	_	0.076	1000	11115745, 7738945	
						HYDROGEN FLUORIDE	0.1	0.008	1000	7664393	HYDRODLUORIC ACID
	ALODINE PROCESS	8030-00-823-8039	1995	2 GALS, YR.	16.67	7.58 CHROMIC ACID	_	0.076	1000	11115745, 7738945	
						HYDROGEN FLUORIDE	0.1	0.008	1000	7664393	HYDROFLUORIC ACID
	BATTERY ACID	6810-00-249-9354	1994	1 GAL. YR.	8.33	3.78 SULFURIC ACID	37	1.400	1000	7664939, 8014957	
	BATTERY FLUID	6810-00-249-9354	1996	ž	z	NL SULFURIC ACID	37	z	1000	7664939	
										8014957	
	BROWN PAINT	ĭ	1995	Z	ź	NL AMMONIA	< 005	Z	1000	7884417	
						EODAAA DEUVDE	300.	ŧ =	200	(1000)	
	CARBON REMOVER	6850-00-281-3042	1986	10 OB VB	00 02 17	1801 49 CODINA FILIDADE	900.	1000	0001	00000	
	CABBON BEAAOVED	8860.00.381.3043	2		00.071#	1001.40 SOLICION PLOURIUM		8.8	30.	7681494	
	CAMBON NEWOVER	7505-107-00-000	2	TO DR. TR.	41 /0.00	1891.48 SODIUM FLUORIDE	-	18,916	1000	7681494	
	CAUSTIC SUDA	6810-00-1 /4-6681	1884	30 LBS. YR.	30.00	13.61 SODIUM HYDROXIDE	96	13.066	1000	1310732	
	CAUSTIC SODA	6810-00-174-6581	1995	30 LBS. YR.	30.00	13.61 SODIUM HYDROXIDE	96	13.066	1000	1310732	
	CHLOROETHENE SOLVENT	6810-00-476-5613	1994	NL	컬	NE METHYL CHLOROFORM	96.5	ź	1000	71556	ETHANE 1.1 1-TRICHLORO-
											1 1 TERCHIOBOETHANE
						1.4-DIOXANE	2.5	ž	1000	123911	1 A DISTRACTOR OF THE STATE
	CHROMIC ACID	6810-00-264-6517	¥	ž	ž	NL CHROMIC ACID	ž	ž	0001	11115745 3730846	
	CHROMIC ACID	6810-00-264-6517	1994	0.5 GAL. YB.	4 17	1 89 CHROMIC ACID	į	į	8	11110740, //38840	
					-	Contraction of the second	¥ ,	1	3	11110/45, //38945	
	CUBONNO A CO	F + 20 + 00 O + 00				CHROMIOM (VI) UNIDE	RR ·	V8.1.<	ž	ž	
	CHACIMIC ACID	0810-00-264-6517	1880	U.b GAL. YR.	4.17	1.89 CHROMIC ACID	Z	ž	1000	11115745, 7738945	
						CHROMIUM (VI) OXIDE	88 ^	>1.871	ĭ	ź	
	CHROMIUM TRIOXIDE	6810-00-264-3939	1994	0.2 LB. YR.	0.20	0.09 CHROMIUM (VI) OXIDE	100	0.090	¥	Ŋ	
	CHROMIUM TRIOXIDE	6810-00-264-3939	1995	0.2 LB. YR.	0.20	0.09 CHROMIUM (VI) OXIDE	100	060'0	ž	ž	
	CLEANING SOLVENT	7510-00-616-9588	1994	72 02. YR.	4.70	2.13 METHYL CHLOROFORM	75	1 600	1000	71558	CTUANE 1 1 1 TOICE ODO
							!				e mayer, 1,1,1-1 RichEoro-
	CLEANING SOLVENT	7510-00-616-9588	1995	Ź	ž	NI METHY! CHI DROFORM	37	2	0001	2455.0	FILLE HICHLURUE I HANE
					!		2	ŧ	3	0001	1 1 1 TRICH OBSETTIONS
	COPPER SULFATE SOLUTIONS		1995	¥	Z	NL COPPER SULFATE	ž	ž	Z	2	1,1,1-INICHLOROE INANE
	CORROSION REMOVING	6850-00-551-9577	1994	30 GALS, YR.	260.00	113.40 PHOSPHORIC ACID	83	94.122	2270	7664382	
	COMPOUND										
	CORROSION REMOVING	6850-00-551-9577	1996	30 GALS. YR.	260.00	113.40 PHOSPHORIC ACID	83	94.122	2270	7664382	
	COMPOUND										
	CORROSION REMOVING	6860-00-550-5565	1895	z	ž	NL SODIUM HYDROXIDE	67-60	ž	1000	1310732	
	COMPOUND										
						ETHYLENEDIAMINE	10-15	Ź	2270	107153	
	DENATURED ALCOHOL	6810-00-205-6786	1995	ž		100000000000000000000000000000000000000					

	PACILITY WURKPLACE STORAGE												
March Marc	CHEMICAL CLEANING	TRODUCT	NSN	YEAR			- 1	- 1	CONSTITUENT	CONSTIT (KG)	QUANTITY (KG)		
MACKED 1971 1971 1971 1974								METHYL ALCOHOL	4	Z	2270	67561	
MACE SOLIC COORDINATION COLUMN		ENAMEL	8010-00-079-3752	1994			0	METHYL ISOBUTYL KETONE	-	ž	2270	108101	4-METHYL-2-PENTAN
MAIL SUD-GO-GO-GA-GA-GA-GA-GA-GA-GA-GA-GA-GA-GA-GA-GA-							;	C-47 IOLUENE	6-10	0.047	1000	108883	BENZENE, METHYL-
MAIL BOILD-GO-087527 1889 1PT VI. 1 144 0-47 TOLUNE 1 12 0 0-7 TOL		100						ACETONE	.	<0.005	1000	1330207	BENZENE, DIMETHYL
Mail			8010-00-079-3752	1995			1.04	0.47 TOLUENE	77-71	0.103	2270	67641	2-PROPANONE
MALL BIOLOGOGIA 6477 1844 1 PT.YT. 154 0.47 TOLOGOGIA 6479 1122 0.647 1020 1032027 1030 1352027 1040 1050 1050 1050 1050 1050 1050 1050								XYLENE	3 5	40.0	900	108883	BENZENE, METHYL.
Mail		FLAT BLACK ENAME	8010.00.087 E427	,				ACETONE	12.22	0.000	020	1330207	BENZENE, DIMETHYL
Mail			100000000000000000000000000000000000000	88	- P1. YR.		1.04	0.47 TOLUENE	01.6	0.00	1000	0/041	2-PROPANONE
Main								XYLENE	; ⊽	1000	900	108883	BENZENE, METHYL-
ACTION Color Col		FLAT BLACK ENAME	8010.00.087.5497					ACETONE	12.22	0 103	90.0	1330207	BENZENE, DIMETHYL
ACCORD-064-479 1999 M. AMATONE 172 0.010 1788547 1784 17			100000000000000000000000000000000000000	088	- K		1.04	0.47 TOLUENE	5.10	2000	2001	0,041	2-PROPANONE
Color December 15								XYLENE	; ;	1000	3	108883	BENZENE, METHYL.
Column		STIPM SSUBS						ACETONE		9000	900	1330207	BENZENE, DIMETHYL
March Marc		HVDBOCHI OBIO 4 CIO	9010-00-884-4781	1995	Z		ź	NL XYLENE	77.7	0.0	2270	67641	2-PROPANONE
CALL		UNDER CHICAGO	6810-00-237-2966	1994	1 02. YR.		0.07	0.03 HYDROGEN CHIODIDE	?-:	ž	1000	1330207	BENZENE, DIMETHYL
Main		HONOCHLORIC ACID	6810-00-237-2966	1995	ź		ž	NI HYDROGEN CHI OBIOC	37.6	0.011	2270	7647010	HYDROCHLORIC ACI
Color Trace Color Trac		HENCELUORIC ACID	6810-00-543-4012	1994	1 OZ. YR.		0.07	0 03 HVDBOGEN CHLORIDE	37.6	ž	2270	7647010	HYDROCHLORIC ACI
Page		HYDROFLUORIC ACID	6810-00-543-4012	1995	¥		2	MI LINDBOOTH THOUSEN	8	0.018	1000	7664393	HYDROFI UORIC ACID
## 100 7166 PERCHONOCTOMENT N. N. HORSPANDER, N. N. H. 100 71764 ## 101 00 664-1914 1969 N. N. N. HORSPANDER, CALD		HYSHEEN AEROSOL	7930-00-N00-9157	1995	Ŗ		į	ME HIDWOREN FLOORIDE	8	ź	1000	7664393	HYDROEI IIO BIC A CIT
## N. PRICEMONIC TRYING N. N. PRICEMONIC TRYING N. N. N. PRICEMONIC TRYING N. N. N. PRICEMONIC TRYING N. PRICEMONIC T							į	NE 1,1,1-1 RICHEOROE I HANE	ž	ź	1000	71556	ETHANE 1 1 1 TOICH
Selector 1965 N. 196													METHYL CHLOROGOR
6810-00-664-1914 1964 1PT.YR. 104 0.4) BUTY ACETATE 65 0.0024 1270 123884 B010-00-664-1914 1964 1PT.YR. 104 0.4) BUTY ACETATE 65 0.0024 1270 123884 B010-00-664-1914 1964 1PT.YR. 104 0.4) BUTY ACETATE 65 0.0024 1270 108882 B010-00-664-1914 1964 1PT.YR. 104 0.4) BUTY ACETATE 65 0.0024 1270 108882 B010-00-664-1914 1964 1PT.YR. 104 0.4) BUTY ACETATE 65 0.0024 1270 108882 B010-00-664-1914 1964 1PT.YR. 104 0.4) BUTY ACETATE 65 0.0024 1270 108882 B010-00-664-1914 1964 1PT.YR. 104 0.4) BUTY ACETATE 65 0.0024 1270 108882 B010-00-664-1914 1964 1PT.YR. 104 0.4) BUTY ACETATE 65 0.0024 1270 108882 B010-00-664-1914 1964 1DT.YR. 104 0.4) BUTY ACETATE 65 0.0024 1270 108882 B010-00-664-1914 1964 1DT.YR. 104 0.4) BUTY ACETATE 65 0.0024 1270 108882 B010-00-664-1914 1964 1DT.YR. 104 0.007								TEACHLURUE I HYLENE	z	ž	1000	127184	ETHENE TETRACHIO
Selection Sele		4											TETRACHLORO-ETHEN
SOLO-00-664-1914 1864 1PT. TR. 1.04 0.47 SUTVA, ACT ALT. 6 6.00-264 1.00 1.23804		INHIBITOR 46	6850-01-253-6781	1995	ž		ž	N GHOCHGONG IN					TETRACHLOROETHYL
SOLO-00-721-8744 1864 PT.YR. 1.44 0.47 TOLIDRE 6 0.0024 2270 173894 173994 17399		ACOUER	8010-00-664-1914	1994	1 PT. YR.		104	0.43 DITAL ACCESATE	35	ž	2270	7664382	
SOLOGO-27:-9744 1964 1PT.YR. 1.04 A.M.HINTETHY ETTONE 66 0.0024 1000 108893								TOTHER	9 × 2	<0.024	2270	123864	
SOLO-00-721-974 1984 1PT. YR. 1.04 0.47 TOLIVE 6 6.0024 2270 1382								TOTOENE	9	< 0.024	1000	108883	BENZENE METHYL
SOLO-OP-21-974 1964 1PT. YR. 1.04 M-HINTA LICHOLO C 6 C 0.024 2270 71382								METHYL (SOBUTYL KETONE	9 >	< 0.024	2270	108101	A.MCTHVI O DOUTERS
8010-00-721-9744 1994 1-PT-YR. 1-04 METHYLETONE 6 6 0-0024 1000 198833 8010-00-684-1914 1-966 1-PT-YR. 1-04 METHYLETONE 6 0-0024 1000 198833 8010-00-684-1914 1-966 1-PT-YR. 1-04 METHYLETONE 6 0-0024 1000 198833 8010-00-684-1914 1-966 1-PT-YR. 1-04 METHYLETONE 6 0-0024 1000 198833 8010-00-684-1964 1-OZ-YR. 0-007 0-030 METHYLETONE 6 0-0024 1000 198833 8010-00-684-1965 1-966 ML M. MACTICALOHOL 100 ML 2270 198913 8010-00-684-1965 1-966 ML M. MACTICALOHOL 100 ML 2270 198913 8010-00-237-2964 1-966 ML M. MACTICALOHOL 100 ML 2270 198913 8010-00-237-2964 1-966 ML M. M. SODIUM PHOSPHATE, FIBEASIC ML 2270 100119-90 8010-00-237-2964 1-966 ML M. M. SODIUM PHOSPHATE, FIBEASIC ML ML 2270 100119-90 8010-00-237-2964 1-966 ML M. M. METHYLETONE 0-002 MTRICACID ML ML 2270 100119-90 8010-00-479-5613 1-964 ML M. M. SODIUM PHOSPHATE, FIBEASIC ML ML 1000 1-249-296 8010-00-479-5613 1-964 ML ML ML METHYLETONE 0-002 ML 1000 1-249-296 8010-00-479-5613 1-964 ML ML ML METHYLETONE 0-002 ML 1000 1-279-294 8010-00-479-5613 1-964 ML ML ML METHYLETONE 0-002 ML 1000 1-279-294 8010-01-01-01-01-01-01-01-01-01-01-01-01-								N-BUTYL ALCOHOL	9 >	< 0.024	2270	71363	1 DITANG
SOLOGO 684-1914 1966 PTT VR. 104 O47 DOLLBME 5 0.024 1000 109833 1000 100 100 100 100 100 100 100 100		LACQUER	8010-00-721-9744	1994	4 pr vo		;	METHYL ETHYL KETONE	9 >	< 0.024	2270	78933	TONELOG
S010-00-664-1914 1966 1 PT. VR. 1.04 A.Y.KLHME 46 40.024 1000 1302000				ţ	<u> </u>		1.04	0.47 TOLUENE	40	0.024	1001	100000	Z-BU I ANONE
SERIO CO-580-0672 1864 102. YR CO O.07 METHYL RETONE C C C C C C C C C		LACQUER	8010-00-664-1014	2001	, .			XYLENE	4 6	<0.024	801	100001	BENZENE, METHYL-
METHYL GORDINA CHOOSE 1984 1 OZ. YR. 0.07 0.030 METHYL GORDINA CHOOSE 0.0024 1.020 1088103			*181-100-00-0100	CRR	. Y.		1.04	0.47 N-BUTYL ACETATE	9	70.07	000	1330.207	BENZENE, DIMETHYL
Bit								TOLUENE	9 4	420.07	1000	123864	
BESTO-OC-980-0672 1984 1 OZ. YR. O_OT O_OZ-90 METHYLE ENHY KETONE C_OZ-92 2270 71963 PRESTORE C_OZ-94 PRESTORE C_OZ-94 PRESTORE C_OZ-94 PRESZORE								METHYL ISOBUTYL KETONE	, 4	40.024	900	108883	BENZENE, METHYL-
6810-00-890-0572 1996 10.2 VR. 0.073 0.030 METHYL ETHYL KETONE C 6 0.034 2.70 73853 6810-00-890-0572 1996 NL 2270 67561 NB 18833 NB NL								N-BUTY! ALCOHO!		40.024	2270	108101	4-METHYL-2-PENTANO
BRIO-00-890-0672 1984 102, YR. 0.07 0.030 METHYLALCOHOL 100 0.033 2270 67681		METUANO						METHYL ETHYL KETONE	• •	< 0.024	2270	71363	1-BUTANOL
B810-00-530-2864 1994 102. YR. 1995 NI		Meruano	6810-00-990-0572	1884	1 0Z. YR.	J	0.07	0.030 METHYL ALCOHOL		< 0.024	2270	78933	2-BUTANONE
### NI ACETICACIO ### NI ACETICACIO ### NI ACETICACIO ### NI ACETICACIO ### NI 2270 64187 1896 NL		MODIL OPEN OF	6810-00-890-0572	1995	z		ź	NL METHY: ALCOHOL	3 5	0.030	2270	67561	METHANOL
Figure F		MATUDAL OBANCE	B150-00-944-8953	1895	¥		ź	NL ACETIC ACID	3 .	z :	2270	67561	METHANOL
B810-00-237-2864 1984 1 OZ. YR. 0.07 0.03 NITRIC ACID 70 0.021 1.000 7186344 1.0134688 1.02 YR. 0.07 0.03 NITRIC ACID 70 0.021 1.000 7186344 1.01341884 1.0134184		TO THE CHARGE	7830-00-N01-8243	1994	ž		ź	N. SODIEM PHOSPHATE TRIBACIC	" :	Ź	2270	64197	
100 100							!	THE COLUMN THOSTINAIE, INIBASIC	ź	z	2270	7601549	
Figure 1982 Figure 1984												7758294	
10101890 101												7785844	
Figure F												10101890	
F810-00-237-264 1984 1-02. YR. 0.07 0.033 NITRIC ACID 70 0.021 1.000 7891732 1.0000 1.0000 1.000 1.0		400										10124568	
B810-00-237-2864 1886 1 OZ. YR. 0.07 0.03 INTRICACION 70 0.021 1000 7887372		NI IRIC ACID	6810-00-237-2964		1 02. YR.	0	200	O 03 NITBIC ACID	i			10361894	
S8E0-00-651-9577 1994 NL NL METHYLEME CHLOROFORM NL NL 1000 71566 1995 NL NL NL NL NL SODIUM CHROMATE NL NL NL 1000 7775113 1996 NL NL NL NL NL NCRONDE NL NL NL 1000 7775113 1996 NL NL NL NL NL NCRONDE NL NL NL 1000 7775113 1996 NL NL NL NL NL NL NCRONDE NL NL NL 1000 7775113 1996 NL		NI RIC ACID	6810-00-237-2964		1 0Z. YR.	, ,		COS MINIC ACID	2	0.021	1000	7697372	
8010-FR-261-34 1896 NL		¥	6810-00-476-5613		Z	•	3 3	U.U.S NITHIC ACID	2	0.021	1000	7697372	
8010-PR-261-34 1896 NL NL NL NL NL NL 1000 7775113 6856-00-687-15-28 1996 NL NL NL 1000 7775113 8010-01-040-10-69 1986 1 DR. YR. 417.00 189.15 PRICHLORIDE NL 1000 7775113 8050-00-651-9577 1986 1 DR. YR. 417.00 189.15 PRICHLORIDE ACID 3-7 NL 2270 7864382 6850-00-651-9577 1886 100 GALS. YR. R33.35 378.00 PHOSPHORIC ACID NL NL 1000 127184 6850-00-651-9577 1886 100 GALS. YR. 833.35 378.00 PHOSPHORIC ACID 76 2270 7664382 8010-00-181-8254 1896 NL 108101 NL NL 108101 NL NL NL NL 108101 NL NL NL NL NL NL NL NL					!		į	NE METHYL CHLOROFORM	z	ĭ		71556	CTUANIT TIMANIT
NEW COLOR NEW		NL	8010-PR-251-34		¥		ž						1 1 1.TRICHIODOETHA
SBEO-00-697-1528 1996 NL							1	NE SUDIOM CHRUMA IE	z	Ź		7775113	
NI POISMANN HYDROXIDE 25-30 NL 1000 1310683 PHOSPHORIC ACID 3-7 NL 2270 7664382 PHOSPHORIC ACID 3-7 NL 2270 7664382 PHOSPHORIC ACID 3-7 NL 1000 127784 PERCHLUROETHYLENE NL NL 1000 127784 PERCHLUROETHYLENE NL NL 1000 127784 PERCHLUROETHYLENE NL NL 2270 7664382 PERCHLUROETHYLENE NL NL PHOSPHORIC ACID 75 667300 2270 7664382 PERCHLUROETHYLENE PERCHLU		OCTASTRIP	6850-00-597-1528		#		;	METHYLENE CHLORIDE	ź	ź		75092	METHANE DUCHLODO
B010-01-040-1069 1986 1 DR. YR. 417.00 188.16 FERCHLOROETHYLENE NL 2270 7664382		,					į	NE PULASSIUM HYDROXIDE	25-30	ź		1310583	The state of the s
6886-00-661-8677 NL NL NL NL HOSPHORICACID NL NL 1866 00-661-8677 1986 100 GALS. YR. 83:336 378.00 PHOSPHORICACID NL NL 2270 7864382 8860-00-661-8677 1980 20 GALS. YR. 186 87 75-60 PHOSPHORICACID 75 667-00 2270 7664382 8010-00-181-8264 1986 NL NL NL METHYL ISOBUTYL KETONE 30 NL 2270 108101		PAINT STRIPPER	8010-01-040-1059		I DR. YR.	417	5	180 15 PURCHURIC ACID	3-7	ź		7664382	
6860-00 661-9677 NL NL NL NL HOISPHORIC ACID NI NL 2270 7664382 6860-00 661-9677 1986 100 GALS. YR. 833.35 378.00 PHOSPHORIC ACID 76 860-00 661-9677 1980 20 GALS. YR. 166 67 76.60 PHOSPHORIC ACID 76 60 THOSPHORIC ACID 76 60 THOSPHORIC ACID 76 61 700 2270 108103							2	CO. TO TENCHLONOE HALENE	ž	ž		127184	ETHENE, TETRACHLORO
6880-00-661-8677 NL NL NL NL PHOSPHORIC ACID NL NL 2270 7664382 6860-00-661-8677 1986 100 GALS, YR. 833.36 378.00 PHOSPHORIC ACID 76 283.560 2270 7664382 8010-00-181-8264 1996 NL NL NL NL 2270 7684382 8010-00-181-8264 1996 NL 2270 7684382													TETRACHLORO-ETHENE
6860-00-561-9577 1986 100 GALS. YR. 833.36 378.00 PHOSPHORICACID 76 283.500 2270 7664382 8650-00-561-9577 1980 20 GALS. YR. 166.67 76.60 PHOSPHORICACID 76 56.700 2270 7664382 8010-00-181-8264 1996 NL NL NL METHYL ISOBUTYL KETONE 30 NL 2270 108101		PHUSPHORIC ACID	6850-00-551-9577		4		ź	O O O O O O O O O O	į				TETRACHLOROETHYLEN
8010-00-181-9264 1896 NL NL NL METHYL ISOBUTYL KETONE 30 NL 2270 108101		PROSPHORIC ACID	6850-00-551-9577		00 GALS. YR.	833.	36	378.00 PHOSPHORIC ACID		Z :		7664382	
8010-00-181-8264 1996 NL NL METHYL ISOBUTYL KETONE 30 NL 2270 108101		POLY COAY	6850-00-551-9577		O GALS. YR.	166	.67	76.60 PHOSPHORIC ACID		83.500		7664382	
30 NL 2270 108101		יינר משל	8010-00-181-8264		_		:	THOREGO PARTIES		96.700		7664382	
101001							ž	N. Ballings Derivers of the second				-	

CHEMICAL CLEANING POTASSIUM PERMANGANATE POTASSIUM PERMANGANATE POTASSIUM PERMANGANATE POTASSIUM PERMANGANATE POTASSIUM PERMANGANATE POTASSIUM PERMANGANATE ROTASSIUM PERMANGANATE RED LACQUER RED LACQUER ROST TREATMENT ROYCO 64 SULCON LUBE SODIUM HYDROXIDE SODIUM HYDROXIDE SOLUENTBORNE ADHESIVE SOLUENTBORNE ADHESIVE SOLUENTBORNE GRAY STAINLESS STEEL CLEANER SULFURIC ACID SULFURIC ACID SULFURIC ACID	6810-00-264-6620 1984 6810-00-264-6620 1984 6810-00-264-6620 1985 6810-00-264-6620 1985 6810-00-264-6620 1985 6810-00-141-2862 1985 8010-00-141-2862 1985 8010-00-141-2862 1985 8160-00-144-2865 1985 8160-00-144-8681 1986 8160-00-144-8681 1986 8160-00-174-8681 1986 8160-00-174-8681 1986 8160-00-174-8681 1986 8160-00-174-8681 1986 8160-00-174-8681 1986 8160-00-271-8760 1986 8860-00-687-1628 1986 8860-00-687-1628 1986	1986 1 DR. YR. 1994 16 LBS. YR. 1995 16 LBS. YR. 1995 16 LBS. YR. 1995 1 PT. YR. 1995 NL	عث م <i>ن</i> عث	417.00	ETHYL ACETATE 188.16 POTASSIUM PERMANGANATE 6.80 POTASSIUM PERMANGANATE 6.80 POTASSIUM PERMANGANATE	5 97 >98 90·100	NL 183.476 > 6.864 6.800	2270 1000 1000	141786 7722647 7722647 7722647	ACETIC ACID, ETHYL ESTER
POTASSIUM PERMANGANATE POTASSIUM PERMANGANATE POTASSIUM PERMANGANATE POTASSIUM PERMANGANATE POTASSIUM PERMANGANATE RED LACQUER RED LACQUER RUST TREATMENT ROYCO 64 SILICON LUBE SODIUM HYDROXIDE SODIUM HYDROXIDE SOLUENTBORNE ADHESIVE SOSURE GRAY STANLESS STEEL CLEANER SULFURIC ACID SULFURIC ACID SULFURIC ACID	10-00-264-6620 10-00-264-6620 10-00-264-6620 10-00-264-6620 10-00-141-2862 10-00-141-2862 10-00-141-2862 10-00-141-2862 10-00-144-6681 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-277-1845 10-00-227-1845 10-00-227-1845 10-00-227-1845 10-00-227-1845		. હું હું હું	417.00	189.16 POTASSIUM PERMANGANATE 6.80 POTASSIUM PERMANGANATE 6.80 POTASSIUM PERMANGANATE	97 > 98 90·100	183.476 > 6.664 6.800	1000	7722647 7722647 7722647	
222	10-00-264-6620 10-00-264-6620 10-00-264-6620 10-00-141-2862 10-00-141-2862 10-00-141-2862 10-00-141-2862 10-00-144-2686 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-277-1845 10-00-227-1845 10-00-227-1845 10-00-227-1845 10-00-227-1845		લ્લેલ્લેલું ક્લે	15.00	6.80 POTASSIUM PERMANGANATE 6.80 POTASSIUM PERMANGANATE	> 98 90·100	> 6.664 6.800	1000	7722647 7722647 7722847	
. H. H. H	10-00-264-6620 10-00-264-6620 10-00-264-6620 10-00-141-2862 10-00-141-2862 50-01-263-6781 50-01-263-6781 50-01-263-6781 60-00-174-6881 10-00-174-6881		:e;e;	9	6.80 POTASSIUM PERMANGANATE	90-100	0.800		7722647	
	10-00-264-6620 10-00-264-6620 10-00-141-2652 10-00-141-2652 10-00-174-2695 20-00-363-3880 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-277-1845 10-00-277-1845 20-00-597-1528		≠ eë :		0.80 PUTASSIUM PERMANDANA IE	90-100	20.00	0004	7722647	
=	10-00-264-6620 10-00-141-2862 10-00-141-2862 10-00-141-2862 50-01-263-6781 50-00-823-7880 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-277-1845 10-00-227-1845 50-00-697-1528		æ.	19:00		1		9	1122641	
"	10-00-141-2862 10-00-141-2862 10-00-141-2862 50-01-263-6781 50-00-764-2886 10-00-174-6881 10-00-174-6881 10-00-174-6881 10-00-271-846 10-00-227-1846 50-00-697-1628			15.00	6.80 PO JASSIUM PERMANGANA IE	28.	> 6.664	0001		
_	10-00-141-2862 10-00-141-2862 50-01-253-6781 50-01-253-6781 50-00-823-7860 10-00-174-6881 10-00-174-6881 10-00-174-6881 10-00-277-1845 50-00-597-1528		≆.	15.00	6.80 POTASSIUM PERMANGANATE	90-06	6.800	1000	1122647	
_	10-00-141-2862 50-01-263-6781 50-00-764-2686 50-00-823-7880 10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-271-845 10-00-227-1845 50-00-587-1628			1.04	0.47 TOLUENE	م	0.024	1000	108883	BENZENE, METHYL-
_	10-00-141-2862 50-01-263-0781 50-00-364-2886 50-00-823-7880 10-00-174-6881 10-00-174-6881 10-00-174-6881 10-00-174-6881 10-00-271-846 10-00-227-1846 50-00-597-1628				XYLENE	9	<0.024	1000	1330207	BENZENE, DIMETHYL
_	10-00-141-2862 50-01-253-6781 50-00-823-7880 10-00-174-6881 10-00-174-6881 10-00-174-6881 10-00-217-1845 10-00-227-1845 50-00-597-1528				ACETONE	415	<0.071	2270	67641	2-PROPANONE
	50-01-253-6781 50-00-754-2595 50-00-823-7880 10-00-174-6581 10-00-174-6581 10-00-174-6581 10-00-227-1845 10-00-227-1845 50-00-697-1528			1.04	0.47 TOLUENE	LO.	0.024	1000	108883	BENZENE, METHYL-
	50-01-263-6781 50-00-764-2885 50-00-823-7880 10-00-174-6881 10-00-174-6881 10-00-174-6881 10-00-174-8881 10-00-227-1845 50-00-597-1628				XYLENE	9	< 0.024	1000	1330207	BENZENE, DIMETHYL
	50-01-263-6781 50-00-764-2686 50-00-823-7880 10-00-174-6881 10-00-174-6881 10-00-217-1846 10-00-227-1845 50-00-697-1628				ACETONE	<16	< 0.071	2270	67641	2-PROPANONE
	50-00-764-2586 50-00-823-7880 10-00-174-6581 10-00-174-6581 10-00-174-6581 10-00-721-8750 10-00-227-1845 50-00-587-1528			ĭ	NL FORMIC ACID	ıφ	ž	2270	64186	
	0-00-823-7880 10-00-174-6581 10-00-174-6581 10-00-174-6581 10-00-121-9750 10-00-227-1845 10-00-227-1845 50-00-597-1528			Z	NL ADIPIC ACID	68-80	ž	2270	124049	
	50-00-823-7880 10-00-174-6581 10-00-174-6581 40-00-515-2248 10-00-721-8750 10-00-227-1845 50-00-587-1528				ANTIMONY DIALKYI DITHIOCA	<2	Z	ž	Z	
~	10-00-174-6681 10-00-174-6681 10-00-174-6681 10-00-1721-8750 10-00-227-1845 50-00-697-1628			2	NI METHYLENE CHLORIDE	, ez	Ž	1000	75092	
~	10-00-174-0881 40-00-515-2248 40-00-721-9750 10-00-227-1845 50-00-597-1528 50-00-697-1528			:	ALL COOLING HANDONING	2 3	! :	000	2010101	
	10-00-174-8881 40-00-515-248 10-00-721-9750 10-00-227-1845 50-00-597-1528 50-00-697-1528		!	ž	NI, SUDIUM HTDRUAIDE	Z ;	Z :	900	1310/32	
~	40-00-516-2246 10-00-721-8750 10-00-227-1845 50-00-587-1528 50-00-697-1528		YR.	200.00	80.72 SODIUM HYDROXIDE	98.0	90.266	1000	1310/32	
	10-00-721-9750 10-00-227-1845 50-00-697-1628 50-00-697-1628	1995 NL		z	NL TOLUENE	40-45	ž	1000	108883	BENZENE, METHYL-
	10-00-227-1845 10-00-227-1845 50-00-597-1628 50-00-697-1528	1995 NL		ĸ	NL TOLUENE	9	ž	1000	108883	BENZENE, METHYL-
	10-00-227-1845 10-00-227-1845 50-00-597-1528 50-00-697-1528				XYLENES	9	ĭ	1000	1330207	BENZENE, DIMETHYL
SULFURIC ACID SULFURIC ACID		1996 NL		N	NL 1,1,1-TRICHLOROETHANE	ž	ž	1000	71556	ETHANE, 1,1,1-TRICHLORO-
SULFURIC ACID SULFURIC ACID										METHYL CHLOROFORM
SULFURIC ACID		1994 1 GAL. YR.	نے	8.33	3.78 SULFURIC ACID	96	3.629	1000	7664939, 8014957	
		1995 1 GAL, YR.	œ	8.33	3.78 SULFURIC ACID	96	3.629	1000	7664939, 8014957	
SURFACING COMPOUND			YR.	605.00	274.42 POTASSIUM HYDROXIDE	56	71.349	1000	1310583	
					PHOSPHORIC ACID	LC.	13.721	2270	7664382	
CHIDEACINIC COMBOLIND		DA SOFIBE VD	9	00 909	274 42 DOTASSILIM HVDBOXIDE	96	71 349	1000	1310683	
			É	20.000	TOWN TOWN TOWN TOWN	2	10 701	0266	7664393	
THEO COTS	91 9122 976 00 0109	1001		2	NI SODIIMA CINDOMATE	> 7	Ž	1000	7775113	
5799 COVOI				į		; ;		0001	21077	Control
					METHYL ALCOHOL	2 4	ž	22.0	9/221	METHANOL
				;	AMMONIUM HYDRUXIDE	ç, ;	ž i	0001	1330210	
10KCU 9673	9177-945-00-0109	1880 M		į	NE SOLIOM CHOOMATE	7 :	ž :	000	67561	10141111111
					METHYL ALCOHOL	2 4	ž ā	0727	100/0	METHANOL
					AMMUNIUM HYDRUXIDE	9 :	Z	0001	1336216	
VAPOR DEGREASER	6810-00-476-5613 19	1986 60 DR. YR.	ϑ	20860.00	8457.39 1,1,1-TRICHLOROETHANE	603	8/85.370	1000	71556	ETHANE, 1,1,1-TRICHLORO
				;		•		:		METHYL CHLOROPORM
VAPOR DEGREASER			œi	4170.00	1891.48 SODIUM FLUORIDE	-	18.915	1000	7681494	
VAPOR DEGREASER	6810-00-476-5613 19	1990 50 DR. YR.	œ	20850.00	9457.39 1,1,1-TRICHLOROETHANE	93	8795.373	1000	71558	ETHANE, 1,1,1-TRICHLORO-
										METHYL CHLOROFORM
WD-40	8030-00-838-7788 19	1996 NL		ž	NL METHYL ISOBUTYL KETONE	9	z	2270	108101	4-METHYL-2-PENTANONE
					N-BUTYL ALCOHOL	9 >	¥	2270	71363	1-BUTANOL
					METHYL ETHYL KETONE	9 >	ž	2270	78933	2-BUTANONE
CONTRACT CAMPAGE	01 0000 000 000 0000				A 47 TOLLICHE	<u>.</u>	1000	9001	108863	DENIZENIE NACTUVI
WHITE LACTORN		1884 - FT. 1R.		<u> </u>	C.+7 TOLOGNE	,	130.0	9001	100003	personal metalic
					AYLENE	٥,	< 0.024	0001	1330207	BENZENE, DIMETHYL
WHITE LACQUER	8010-00-280-6983 19	1996 1 PT. YR.		- 0. -	0.47 TOLUENE	٥	0.024	1000	108883	BENZENE, METHYL.
					XYLENE	4 2	0.024	1000	1330207	BENZENE, DIMETHYL
ACCESSORY REPAIR ADHESIVE	8040-00-181-7761 19	1994 .1 OZ. YR.	نئ	0.01	0.00 METHYLENE CHLORIDE	48	0.000	1000	75092	METHANE, DICHLORO-
			نہ	0.01	0.00 METHYLENE CHLORIDE	84	0.000	1000	75092	METHANE, DICHLORO.
					METHYL ETHYL KETONE	20-35	0.000	2270	78933	2-RUTANONE
VEBOSOI	0150-01-360-3534 10	dy 70 h hoo!		90 0	0.12 1 EAD	2	Z	0001	7439921	
Acrosoc				0.50	TOTAL STREET STREET	: :	Ė	200	700001	
					AN I MONT I RIONIDE	ž:	ž :	3	1308044	
					METHYL ETHYL KETONE	z :	z :	2270	78933	2-BUTANONE
					XYLENES	ž	ź	1000	1330207	BENZENE, DIMETHYL
AEROSOL	9150-01-260-2534 19	1995 4 0Z. YR		0.28	0.12 LEAD	ź	z	1000	7438921	
					ANTIMONY TRIOXIDE	ž	ź	1000	1309644	
					METHYL ETHYL KETONE	ž	z	2270	78933	2-BUTANONE
					XXIENES	'z	ž	1000	1330207	BENZENE DIMETHY
GIIICO W I JIIII		V 140 t 400t		0 33	STATION SE C		180	1000	108863	DENIZENE METUXI
BLUE LACUDER	81 62/8:17/-00-0109	284 - UAL. 18.	ć	0.00	3.78 IOLOGINE	,	0.100	9 6	100003	DENZENE, METHIC:
				d	ATLENE	, .	< 0.188	200	1330201	BENZENE, DIMETHYL
BLUE LACQUER	8010-00-721-9753 19	1995 1 GAL. YR.	gei	8.33	3.78 TOLUENE	٥	0.189	1000	108883	BENZENE, METHYL.

EACH ITY WORKBIACE STORAGE				VITANTILE CITANTILE	FOLIOGO	POPULICE	TITOMOO TATATITIONOO		CONSTITUENT REPORTABLE	5 4.	
	PRODUCT	NSN	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAGE	(KG)	(KG)	CASRN	SYNOMYN
62 ACCESSORY REPAIR	COATING	8010-00-079-9514	1995	.1 0Z. YR.	10.0	00:00	20.35	0.000	2270	123864	
						N-BUTYL ALCOHOL	20-35	0.000	2270	71363	1-BUTANOL
						METHYL ETHYL KETONE	20-35	0.000	2270	78933	2-BUTANONE
						TOLUENE	9 ×	0.000	1000	108883	BENZENE, METHYL-
	CORROSION REMOVER	6850-00-551-9577	1994	.1 YR.	ž		83	ž	2270	7664382	
	CORROSION REMOVER	6850-00-551-9577	1895	J YR.	z		98	Z	2270	7664382	
	EPOXY CATALYST	8010-00-079-9514	1994	.1 0Z. YR.	0.01	0.00	20-35	0.000	2270	123864	
						N-BUTYL ALCOHOL	20.36	0.000	2270	71363	1-BUTANOL
						METHYL ETHYL KETONE	20-35	0.000	2270	78933	2-BUTANONE
	ç		,		4	TOLUENE	9	<0.000	1000	108883	BENZENE, METHYL.
	8-10	9130-01-031-5818	1984	.1 02. YR.	0.01	0.00 BENZENE	; ;	<0.000	1000	71432	
	2F-0	0180-150-10-0618	988	.1 02. TR.	0.01		Γ,	0.000	0001	/1432	
•	K-01 GASKET	6330-00-737-0093	BAR!	12 EA. YR.	12.00		F	<0.076	000	9645/	2-IMIDAZOLIDINETHIONE
	N-51 GASKET	6330-00-237-8663	986	12 EA. YR.	12.00		F. :	<0.016	1000	9645/	2-IMIDAZOLIDINETHIONE
	LINOSED FREEZE	0800-FU-U-08930	1884	10 UZ. TR.	40.1		Į.	Z	2270	/b/18	METHANE, DICHLORODIFLUORO-
•	LUBE-LOK	9150-00-834-5608	1994	4 OZ. YR.	0.26	0.12	8	0.036	1000	108883	BENZENE, METHYL-
						METHYL ISOBUTYL KETONE	33.8	0.041	2270	108101	-4-METHYL-2-PENTANONE
			!	!			5.4	0.006	1000	1309644	
	LUBE-LUK	9150-00-834-5608	1895	4 02. YR.	0.28	0.12	8	0.036	1000	108883	BENZENE, METHYL.
						METHYL ISOBUTYL KETONE	33.8	0.041	2270	108101	-4-METHYL-2-PENATNONE
							5.4	0.006	1000	1309644	
	METAL-GLO	6850-00-527-2426	1994	B OZ. YR.	0.52		es -	0.007	1000	7697372	
	MEIAL-GLU	6850-00-527-2426	986	8 OZ. YR.	0.52		es :	0.007	1000	7697372	
		9160-01-328-6492	1994	B UZ. YR.	0.62		26:35	0.084	2270	7440508	
	ž	9710-01-978	884	1 GAL. YR.	8.33	3.78	g '	1.134	2270	123864	
	;				:		ç :	<0.189	1000	1330207	BENZENE, DIMETHYL
	N.	8010-01-078-8280	1886	1 GAL. YR.	8.33	3.78	g;	1.134	2270	123864	
	;				5	ATLENES	9	<0.188	1000	1330207	BENZENE, DIMETHYL
	NL	B160-01-328-6482	086	8 UZ. YR.	0.62		26-35	0.084	2270	7440508	
	POLYONE I HANE	8010-00-007-4550	1884	1 GAL. YR.	8.33	3.78	0 :	0.378	2270	141786	ACETIC ACID, ETHYL ESTER
				!			10	0.378	2270	78933	2-BUTANONE
	POLYURETHANE	8010-00-007-4550	1996	1 GAL. YR.	8.33	3.78	0 :	0.378	2270	141786	ACETIC ACID, ETHYL ESTER
	;					METHYL ETHYL KETONE	10	0.378	2270	78933	2-BUTANONE
	HEDUCER	8010-01-030-6162	1984	.1 OZ. YR.	0.01	0.00 TOLUENE	ž	ž	1000	108883	BENZENE, METHYL.
						BUTYL ACETATE	6.1	0.000	2270	123864	
						DIBUTYL PHTHALATE	6.1	0.000	1000	84742	DI-N-BUTYL PHTHALATE
											N-BUTYL PHTHALATE
											1,2-BENZENEDICARBOXYLIC ACID,
	0.000	000000000000000000000000000000000000000					:	3			DIBUTYL ESTER
	REDUCER	2919-020-10-0108	1886	.1 02. YK.	0.01	0.00 TOLUENE	z ;	N S	1000	108883	BENZENE, METHYL.
						BUIYL ACEIAIE	 	0.000	2270	123864	
						DIBUTYL PHI HALA IE	6.1	0.000	000	84/42	DI-N-BUTYL PHTHALATE
											N-BUTYL PHIHALATE
											BUTYL ESTER
	ROYCO 22	9150-00-935-5851	1994	8 0Z. YR.	0.62	0.24 SODIUM NITRITE	?	<0.005	1000	7632000	
						SODIUM CHROMATE	~	<0.002	1000	7775113	
	ROYCO 22	9150-00-935-5851	1995	8 OZ. YR.	0.62	0.24 SODIUM NITRITE	< 5	<0.005	1000	7632000	
						SODIUM CHROMATE	<u>.</u>	<0.002	1000	7775113	
	SAFETY KLEEN	6810-00-F00-0598	1994	240 GALS. YR.	2000.04	907.20 TOLUENE	م	4.536	1000	108883	BENZENE, METHYL-
						XYLENE	-	9.072	1000	1330207	BENZENE, DIMETHYL
						ETHYLBENZENE	ъ	4.536	1000	100414	
	SAFETY KLEEN	6810-00-F00-0598	1885	240 GALS, YR.	2000.04	907.20 TOLUENE	ıo;	4.536	1000	108883	BENZENE, METHYL.
						XALENE	-	9.072	1000	1330207	BENZENE, DIMETHYL
	!			:		ETHYLBENZENE	πά	4.536	1000	100414	
	SEALANT	8030-00-195-7660	1984	.1 OZ. YR.	0.01	0.00 TOLUENE	39	0.000	1000	108883	BENZENE, METHYL-
	SEALANI	8030-00-195-7660		.1 OZ. YR.	0.01	0.00 TOLUENE	8	0.000	1000	108883	BENZENE, METHYL
						XYLENE	4.2	0.005	1000	1330207	BENZENE, DIMETHYL
	AAOOU UNOOT IIO	*0*0 000 000	9001	9	4		17	0.020	2270	123864	
	SHICOME EBOXX	8010-00-030-0181	1004	4 02: 7R.	0.20	O 12 METHYL ISOBOLY RETONE	70.7 3E.3	0.030	0/22	108101	4-METHYL-Z-PENTANONE
	NO. I STOCKE	1919-000-0100	† 6 6	4 U.C. 1R.	0.70		7.07	0.030	2270	108101	-4-METHYL-2-PENTANONE
						ATLENE	7.	0.000	3	1330207	BENZENE, DIMETHYL

Communication Communicatio	Ĕ		NON	VEAD	PRODUCT QUANTITY	PRODUCT		CONSTITUENT		QUANTITY	CASBN	NAMONAS
SOUNDATION SOUND SOUND SOUNDATION		- Concert	N 1		SIGNED	trock in	L	17	0.020	2270	123864	
SQUARED SQUA		SODIUM HYDROXIDE	6810-00-234-8373	1894	.2 OZ. YR.	0.01	0.01 SODIUM HYDROXIDE	90-100	0.010	1000	1310732	
SOUCHEST		SODIUM HYDROXIDE	6810-00-234-8373	1996	.2 02. YR.	0.01	0.01 SODIUM HYDROXIDE	90-100	0.010	1000	1310732	
STATE STAT		SOLVENT	6810-00-205-6786	1994	2 OZ. YR.	0.13	0.06 METHYL ALCOHOL	3.66	0.220	2270	67561	METHANOL
Particle							ETHYL ACETATE	0.94	0.001	2270	141786	ACETIC ACID, ETHYL ESTER
Control							METHYL ISOBUTYL KETONE	0.86	0.001	2270	108101	-4-METHYL-2-PENTANONE
The control of the		SOLVENT	6810-00-205-6786	1995	2 OZ. YB.	0.13	0.06 METHYL ALCOHOL	3.66	0.220	2270	67561	METHANOL
Interest Cont. American							ETHY! ACETATE	84	0 00	2270	141786	ACETIC ACID, ETHYL ESTER
The control of the							METHY! ISORUTY! KETONE	96	0 001	22.70	108101	-4-METHYL-2-PENTANONE
Interest Cont. Act. Cont.		TURNICO DODE AND LACOL	5010 00 160 5787	1004	av ro	5	O 43 TOLLIENE	6.5	00.0	1000	108883	BENZENE METHYL.
Marie Mari		I HINNER DOFE AND LACED	ER 8010-00-100-9787	100	41.11	5	0.47 TOLUENE	07.71	10.0	0200	79033	2 DITANONE
MATTOR M							METHIC ETHIC NEIGHE		1000	2270	10933	Z-BOTANOINE
March Marc		HINNER DOPE AND LACUD	ER 8010-00-150-5787	988	1 FI. YK.	40.L	0.47 IOLUENE	02-21	0.084	000	108883	BENZENE, MEINTL
March Marc							METHYL ETHYL KETONE	10:15	0.071	2270	78933	2-BU I ANONE
MATINETYCLE MATINETYCLINE	AVIONICS	ADHESIVE	8040-00-165-8614	1994	.5 QT. YR.	1.04	0.47 ACETONE	16	0.076	2270	67641	2-PROPANONE
Particle							METHYL ETHYL KETONE	11.4	0.064	2270	78933	2-BUTANONE
National Color Service National Color Serv							TOLUENE	6.9	0.028	1000	108883	BENZENE, METHYL-
Mathematic Mat		BATTERY ACID	6810-00-249-9354	1994	4 GALS. YR.	33.33	15.12 SULFURIC ACID	37	5.584	1000	7664939	
PACKE GMANEK 1010-00-06-27-2006) 1844 180 7 N; 1.04 0.47 TRUBES N. 1.04 0.00 METHYLE CHORNE 1.04 0.00 METHYLE CHORNE 1.04 0.00 METHYLE CHORNE 1.04 0.00 N; 139227 1000-00-00-00-00-00-00-00-00-00-00-00-00											8014957	
MICHAEL MICHORE MICHOR MICHAEL PLACEMER M		BLACK ENAMEL	8010-00-527-2050	1994	16 OZ. YR.	1.04	0.47 XYLENES	ž	ž	1000	1330207	BENZENE, DIMETHYL
ACTIONER GRID CO. 2017-2761 1944 G. 2. Yr. C. 0.00 C.		LACOLIER	8010-00-582-5382	1994	2 PT VR	0.21	0.09 METHYLENE CHLORIDE	77	0.038	1000	75092	METHANE DICHLORO-
MITHAY THAY KTONE 1910 0.2 17.75 1914 10.2 YR						•	ACETONE	ł oc	0.000	2270	67641	2-PROPANONE
Mathematical Control							TOLUENE	· LC	0.006	1000	108883	BENZENE METHYL-
Colore C		SMOTTER INDICATIONS	6910 00 381 3363	1001	8 07 VB	0.30	O 18 METUVI ETUVI KETONE	. 5	0 180	02.66	78033	2-BIITANINE
Principle Prin		MEINTLEINTLAETONE	5077-187-00-0190	100	d 02: 1h.	0.00	Out well the control of	3 :	3 ;	0000	20001	7410404100-7
SUME BLACK G010-00-12-17-17 1941 10 0.1.71. 1 CAT ACTIONE 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		CO COLOR DE COLOR DE	0140-00-884-3784	1994	1 CI. 1K.	80.7 1	O.85 FOLASSIUM HTDROAIDE	j 8	1 6	1000	1310003	Contract District
50 SURGERIUE 6010-00-682-5828 1984 197 O. YH. 12.5 68 AATHONE 20 1.4 20 1.4 20 O. 10883 270 O. 1438 270 O. 1448 270 O. 1448 </td <td></td> <td>SO-SURE ALUMINUM</td> <td>8010-00-721-8761</td> <td>1884</td> <td>16 U.Z. YH.</td> <td>50.</td> <td>U.47 IOLUENE</td> <td>e i</td> <td>0.166</td> <td>0001</td> <td>108883</td> <td>BENZENE, METHYL:</td>		SO-SURE ALUMINUM	8010-00-721-8761	1884	16 U.Z. YH.	5 0.	U.47 IOLUENE	e i	0.166	0001	108883	BENZENE, METHYL:
SO SUME BLACK SO SOUR BLACK SO SOUR BLACK SO SUNG BLACK SO							ACELONE	27	0.084	7270	0/641	Z-PRUPANONE
SOS-SURE GREEN BOTO COD 688-1468 1864 1 CO Z. YY. 1 AAT TOWNER 7.67 1.67 1.63 2.270 1.64 SOS-SURE GREEN 8010-00-08-3768 1864 1 CO Z. YY. 1.04 AAT TOWNER 3.65 0.13 2.70 1.04 1.04 AAT TOWNER 1.67 0.051 2.70 1.04 0.041 2.00 1.004 0.001 2.00 1.004 0.001 2.00 1.004 0.001 2.00 1.004 0.001 2.00 0.001 2.00 1.004 0.001 2.00 0.001 2.00 1.004 0.001 2.00 1.004 0.001 2.00 0.001 2.00 1.004 0.001 2.00 0.001 2.00 0.001 2.00 0.001 2.00 0.001 2.00 0.001 2.00 0.001 2.00 0.001 2.00 0.001 2.00 0.001 2.00 0.001 2.00 0.001 2.00 0.001 2.00 0.001 0.001 2.001 0.001		SO-SURE BLACK	8010-00-682-5382	1994	192 OZ. YR.	12.52	6.68 TOLUENE	52	1.420	1000	108883	BENZENE, METHYL
SOUGHERIUE BOTO-OOG-988-1448 1964 19 C2 YR. 1044 AA7FINTENNINEE 15 50.53 0.53 0.143 10004 100044 10004 100044 1000 100046 10004 100044 1000 1000							ACETONE	& :	1.136	2270	67641	2-PROPANONE
SUBERIER CHEEN BOTO-OO-79-37EB 1844 18-OZ. YR. 1044 AACTIOUENE 10-60 0-061 270 0-061 270 0-062 0		SO-SURE BLUE	8010-00-988-1458	1894	16 OZ. YR.	1.04	0.47 ETHYLBENZENE	1.67	0.008	1000	100414	
SOS-SURE CREEK BOTO GOOD FOR 37TER 1 PM AACETONE 1 OA 7 TOLLENE 2 D TO 127 TO 000 100 100 100 100 100 100 100 100 10							METHYLENE CHLORIDE	30.53	0.143	1000	76092	METHANE, DICHLORO-
SOUGHE MEEN 6100-00-143-266 1984 160 2. YR. 1,04 0.47 TOLLINE 27 0.122 0.013 27.0 978-41 SO SUIR FIED 8010-00-141-2662 1894 160 2. YR. 1,04 0.47 TOLLINE 26 0.013 27.0 978-41 SO SUIR WHITE 8010-00-141-2662 1894 162 0. YR. 12.62 6.68 YNENES 5 0.01 2.04 1000 150-00-100-100-100-100-100-100-100-100-1							ACETONE	10.90	0.061	2270	67641	2-PROPANONE
SOUGER SOUGER HATE BOID 00 141 2862 1884 10 CZ YR. 13 CACTONE 15 CACTONE<		SO-SURE GREEN	8010-00-079-3758	1994	16 OZ. YR.	1.04	0.47 TOLUENE	23	0.127	1000	108883	BENZENE, METHYL-
SOUGHE RED G010 00-141.286Z 1844 160 2. YR. 1,04 0.47 10 LULENE 16 0.17 2/N 270 07 12 2/N 6 0.18 1 100 07 12 2/N 6 0.24 1000 100 07 12 2/N 100 07 12 2/N <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>ACETONE</td><td>16</td><td>0.071</td><td>2270</td><td>67641</td><td>2-PROPANONE</td></t<>							ACETONE	16	0.071	2270	67641	2-PROPANONE
SOUDER ACTONIE NATIONER 15 C ACTONIE NATIONAR 15 C ACTONIE NA		SO-SURE RED	8010-00-141-2952	1994	16 02. YR.	1.04	0.47 TOLUENE	56	0.118	1000	108883	BENZENE, METHYL.
SOUGH WHITE SOLD OO 280 6883 194 182 OZ YR. 126 5 68 XYENES 5 6 0.284 1000 1330207 1010KK WHITE SOLD WARLEN WE WILLOW SOLD OO 271 974 1964 16 OZ YR. 1.04 04 XYENES 5 6 0.024 1000 10883 1000 10883 1000 1000 271 974 1964 16 OZ YR. 1.04 04 XYENES 5 6 0.024 1000 10883 1000 10883 1000 1000 271 974 1964 16 OZ YR. 1.04 04 XYENES 5 6 0.024 1000 10883 1000 10883 1000 10883 1000 1000							ACETONE	9	0.071	2270	67641	2-PROPANONE
SOLDER S		THE POST OF	9010-00-390-8983	1004	103 07 VB	1262	E 68 VVIENES	عا !	0 284	0001	1330303	BENZENE DINASTUVI
SOLDER SOLUEY ELLOW B010-00-721-874 1984 16 Oz. YR. 1.04 0.47 XYLEKS 5 6 0.024 1000 103832 SOLDER 3438-00-273-1637 1984 16 Oz. YR. 1.04 0.47 XYLEKS 5 6 0.024 1000 1332027 SOLDER 3438-00-273-1637 1984 16 S. YR. 2.00 2.7 124.00 SOLDER PASTE 3438-00-268-6467 1984 1.02. YR. 2.00 2.1 LEAD		SO-SORE WHILE	5880-087-01-0100	+ 6 6 -	182 Ot. 18.	70.71	TO ATLENES	5	107.0	900	1030501	DENZENE, DIMETRIE
SOLUER YELLOW SOLUEN SO							IOLUENE	g ;	1.704	0001	108883	BENZENE, METHYL:
SOLDER SOLDER SOLDO-721-974 1894 16 OZ. YR. 1.04 047 XYENES 5 0 0.01 41 1000 108833 SOLDER 3439-02-289-810 1894 2 LBS. YR. 6.00 2.72 EAD							ACETONE	<u>a</u>	0.852	2270	6/641	Z-PROPANONE
SOLDER 3439-00-273-1637 1994 2 LBS. YR. 2.00 0.01 LEAD 16 0.071 2270 1000 108833 SOLDER AGETONE 3439-00-273-1637 1994 6 LBS. YR. 2.00 0.01 LEAD 17 0.07 1 2270 143921 SOLDER PASTE 3439-00-269-9610 1994 6 LBS. YR. 2.00 0.01 LEAD 17 0.00 12 72 1000 143921 SOLDER PASTE 3439-00-269-9610 1994 6 LBS. YR. 2.00 0.01 LEAD 17 0.007 0.01 0.01 0.01 0.01 0.01 0.01		SO-SURE YELLOW	8010-00-721-9744	1894	16 OZ. YR.	1 .04	0.47 XYLENES	عا	0.024	1000	1330207	BENZENE, DIMETHYL
SOLDER 1944 2 LBS 'YR. 2.00 0.01 LEAD 15 0.077 2.20 67841 1964 2 LBS 'YR. 6.00 0.01 LEAD 4100 2.72 1000 439821 1000 4100 2.72 1000 439821 1000 4.02 438821 1000 4.02 438821 1000 4.02 438821 1000 4.02 438821 1000 4.02 438821 1000 4.02 438821 1000 4.02 438821 1000 4.02 438821 1000 4.02							TOLUENE	8	0.141	1000	108883	BENZENE, METHYL-
SOLDER 3439-00-273-1637 1994 2 LBS. YR. 2.00 0.91 LEAD NL NL NL 100 7438921 SOLDER 3439-02-289-8610 1984 6 LBS. YR. 6.00 2.72 LEAD < 100							ACETONE	16	0.071	2270	67641	2-PROPANONE
SOLDER 4399-0-268-9610 1994 6 LBS. YR. 6 00 2.72 LEAD < 100 2.72 1000 7439621 SOLDER 439-0-268-9610 1984 1 LBS. YR. 2.00 0.91 LEAD <1		SOLDER	3439-00-273-1637		21BS. YR.	2.00	0.91 LEAD	ž	ž	1000	7439921	
AUTHONING COPPER AUTHONING COPPER COOPPER COOPPE		890108	3439-00-269-8610		BY SE	9	2 72 IFAD	<100	272	1000	7439921	
SOLDER SOLDER 3439-01-007-6491 1994 2 LBS. YR. 2.00 0.91 LEAD SOLDER PASTE 3439-01-007-6491 1994 2 LBS. YR. 2.00 0.91 LEAD SOLDER PASTE 3439-01-007-6491 1994 14 OZ. YR. 0.91 LEAD SOLDER PASTE 3439-01-007-640-71 1994 14 OZ. YR. 0.91 CA1 ZNIC CHLORIDE NI NI Z270 7440608 AMMONIUM CHLORIDE NI NI Z270 7440608 NI NI NI Z270 7440608 NI NI NI NI XIENE TOLUENE TECHNICAL RESIN 6910-00-442-0272 1996 NI NI NI XIENE ADHESIVE RESIN 8040-01-16-8914 1996 5 G.I. YR. 104 0.47 ACTON RICHARITE THYL KETONE ADHESIVE RESIN 8040-01-16-8914 1996 5 G.I. YR. 104 0.47 ACTON RICHARITE THYL KETONE ADHESIVE RESIN 8040-01-16-8914 1996 5 G.I. YR. 104 0.47 ACTON RICHARITE THYL KETONE AND SOLDER PASTE COURS AND ACTON RICHARITE THYL KETONE ADHESIVE RESIN 8040-01-16-8914 1996 5 G.I. YR. 104 0.47 ACETONE ADHESIVE RESIN 8040-01-16-8914 1996 5 G.I. YR. 104 0.47 ACETONE AND SOLDER PASTE COURS AND ACTON RICHARITE THYL KETONE 11-4 0.054 10-00 10-0893 ADHESIVE RICHARITE THYL KETONE 11-4 0.054 10-00 10-0893 ADHESIVE RICHARITE THYL KETONE 11-4 0.054 10-00 10-0893 ADHESIVE RICHARITE THYL KETONE 11-4 0.054 2270 71-0893 ADHESIVE RICHARITE THYL KETONE 11-4 0.054 2270 71-0893			200				VACANTAA		2007	02.66	7440380	
SOLDER 3438-01-007-6481 1984 2 LBS. YR. 2.00 0.91 LRAD 36.6 0.323 2270 7439821 SOLDER PASTE 3438-01-007-6481 1984 14 O.2 YR. 0.91 0.44 ZINC CHORNDE 22.6 0.032 1000 7440380 SOLDER PASTE 3438-00-266-4671 1984 14 O.2 YR. 0.91 0.44 ZINC CHORNDE NL NL NL NL NL NL NL 1000 7440867 7439821 7270 7439821 7440380							ajdago	; ;	70.027	0756	7440509	
SULDER SASE-LI GOLTO CARLO IN INCLUDING CONTRIGORY			100 100 100	,		0	17 100	. 9	0000	9001	7420021	
SOLDER PASTE 3438-00-266-4671 1884 14 OZ. YR. 0.91 0.41 ZING CHLONIDE 0.35 0.0433 2270 448867 7403 42380 488867 7403 2270 448867 7403 488867 7403 488867 7403 488867 7403 750 7420 7520		SOLDER	3438-01-007-5481	1884	Z LBS. YH.	2.00	0.81 LEAD	30.0	0.333	0001	178851	
SOLDER PASTE 348-00-266-4571 1884 14 O.Z. YR. 0.91 0.41 ZINC CHORNICE 22.56 0.082 1000 7648667 THINNER 8010-00-180-5787 1984 .2 PT. YR. 0.21 0.09 TOLLUENE NL NL NL 1000 108883 THINNER DOPE AND LACQUER 8010-00-180-5787 1986 1 PT. YR. 1.04 0.47 TOLLUENE NL NL 1000 108883 TOLLUENE TECHNICAL 6810-00-281-2002 1894 .1 PT. YR. 1.04 0.47 TOLLUENE 99 0.376 1000 108883 ACRYLIC RESIN 6870-00-442-0272 1896 NL 10AL. YR. NL 1000 108883 ADHESIVE 8040-00-166-8814 1896 5 GT. YR. 1.04 0.47 ACETONE 16-30 NL 1000 108883 ADHESIVE 8040-00-166-8814 1896 5 GT. YR. 1.04 0.47 ACETONE 16-30 NL 1000 108833 ADHESIVE 1000 1000 1000 1000 1000							ANIMONY	0.35	0.003	7770	/440360	
THINNER SOLO-O-160-5787 1984 2 PT. YR. D. 21 0.09 TOLLURE N. I. N. I. 1.000 1.2700.249		SOLDER PASTE	3439-00-255-4571	1994	14 OZ. YR.	0.91	0.41 ZINC CHLORIDE	7.7.P	0.092	1000	/64685/	
THINNER BOIG-OG-180-5787 1884 2 PT. YR. 0.21 0.08 TOLUENE N.L. NL 1 2700 108883 METHYLE THYL KETONE N.L. NL NL 2270 77383 THINNER DOPE AND LACQUER 8010-0G-180-5787 1885 1 PT. YR. 1.04 0.47 TOLUENE TOLUENE TECHNICAL RESIN 6870-0G-442-0272 1885 NL NL NL YKEN 1.04 0.47 TOLUENE ACRYLIC RESIN 6870-0G-442-0272 1885 NL NL NL YKEN 1.04 0.47 ACETONE 10-30 NL 1000 1330207 ADHESIVE RESIN 8040-0G-165-8814 1895 5.01. YR. 1.04 0.47 ACETONE 11-4 0.064 2.270 78833			;				AMMONIUM CHLURIDE	뒫 :	ž :	2270	12125028	
MENTAL ETANLE ROPE AND LACQUER 8010-00-160-5787 1986		THINNER	8010-00-160-5787	1884	.2 PT. YR.	0.21	0.09 TOLUENE	ŧ	ž	1000	108883	BENZENE, METHYL-
HINNER DOPE AND LACQUER 8010-00-160-5787 1986 1 PT. YR. 1.04 0.47 TOLUENE TECHNICAL 6810-00-2181-2002 1988 1.04 0.47 TOLUENE TECHNICAL 6810-00-281-2002 1984 1.04 0.47 TOLUENE 10-16 0.077 2270 19883 1.04 0.0583 0.38 TOLUENE 96 0.378 1000 108883 1.04 NL XYLENE 1000 100883 1.04 NL XYLENE 1000 1000 1000 1000 1000 1000 1000 1							METHYL ETHYL KETONE	Ź	z	2270	78933	2-BUTANONE
THINNER DOPE AND LACQUER 8010-00-160-5787 1995 1 PT. YR. 1.04 0.47 TOLUENE TICHE TOWNER 10-20 0.004 1000 108883 METHYL ETHYL							N-BUTYL ALCOHOL	Ź	ź	2270	71363	1-BUTANOL
METHYLETHYLETONE 10-16 0.071 2.270 78833		THINNER DOPE AND LACOU	JER 8010-00-160-5787	1995	1 PT. YR.	1.04	0.47 TOLUENE	12-20	0.094	1000	108883	BENZENE, METHYL
TOLUCKE TECHNICAL 6810-02-281-2002 1984 1 GAL. YR. 0.83 TOLUCKE 98 0.376 1000 108883 ACRYLIC RESIN 6870-00-442-0272 1986 NL NL 1000 1330207 TOLICKE 30-60 NL 1000 1330207 METHYL ETHYL KETONE 10-30 NL 2270 78833 ADHESIVE 8040-00-166-8814 1986 6 GT. YR. 1.04 0.47 ACETONE 16 0.008 2270 97641 METHYL KETONE 16 0.008 2270 97641							METHYL ETHYL KETONE	10-16	0.071	2270	78933	2-BUTANONE
ACRYLIC RESIN 6970-00-442-0272 1986 NL NI NI XYLENE 1-5 NL 1000 1330207 TOLIUENE 30-60 NL 1000 10883 METHYL ETHYL KETONE 10-30 NL 2270 78933 ADHESIVE 8040-00-165-8614 1985 5 D.T. YR. 1.04 0.47 ACTIONE 11.4 0.064 2270 78933		TOLUENE TECHNICAL	6810-00-281-2002	1894	.1 GAL. YR.	0.83	0.38 TOLUENE	96	0.376	1000	108883	BENZENE, METHYL-
TOLUENE 30-60 NL 1000 108883 METHYL ETHYL KETONE 10-30 NL 2270 78933 8040-00-165-8614 1895 .5 QT. YR. 1.04 0.47 ACETONE 11-4 0.008 2270 67841 METHYL ETHYL KETONE 11-4 0.064 2270 78833	AVIONICS BACKSHOP	ACRYLIC RESIN	5970-00-442-0272	1895	N	ž	NL XYLENE	1-6	ĸ	1000	1330207	BENZENE, DIMETHYL
METHYL ETHYL KETONE 10:30 NL 2270 78833 8040:00-165-8614 1995 .5 QT. YR. 1.04 0.47 ACETONE 16 0.008 2270 97641 METHYL ETHYL KETONE 11.4 0.064 2270 78833							TOLUENE	30-60	z	1000	108883	BENZENE, METHYL.
8040-00-165-8614 1995 .5 UT. YR. 1.04 0.47 ACETONE 16 0.008 2270 67641 METHYL ETHYL KETONE 11.4 0.054 2270 78933							METHYL ETHYL KETONE	10:30	ź	2270	78933	2-BUTANONE
11.4 0.054 2270 78933		ADHESIVE	8040-00-165-8614	1995	.5 QT. YR.	1.04	0.47 ACETONE	16	0.008	2270	67641	2-PROPANONE

March Marc	TOWN PACE STORAGE				PROBUCT OHANTITY	PRODUCT	PRODUCT			TEL OU I ABLE		
March Marc	AVIORIOS DA ORGINOS	PRODUCT	NSN	YEAR		(LBS/YR)		PERCENTAGE	CONSTIT (KG)	QUANTITY (KG)	CASBN	NAMONAS
Control Cont	AVIONICS BACKSHUP	ADHESIVE SEALANT	8030-00-180-6222	1995	N	JN.	NL SACCHARIN	· >	z	1000	81072	
State Stat		AEROSOL COATING	8010-00-721-9751	1995	Z.	Ž	N TOLLENE	Ş	:			1,1-DioxiDE
State Stat		ALLOY	3439-01-233-1126	1995	N	z	NL LEAD	3 28	ŹZ	9 6	743993	BENZENE, METHYL.
COUNTY C							SILVER	¥	ź	1000	7440224	
COUNTY C		BLACK ENAME	8010-00-527-2050	1005	22.00	6	ANTIMONY	si.	ž	2270	7440360	
The color of the		BLUE LACQUER	8010-00-721-9753		20.5. TR.	85.0 M	0.18 XYLENES	¥ ·	¥	1000	1330207	BENZENE, DIEMTHYL
Mail					!	ŧ	NE TOLOGNE	! م	ž	000	108883	BENZENE, METHYL-
Market M		DENATURED ALCOHOL	6810-00-205-6786	1995	ž	ž	NI METUANOI	9 6	ź:	000	1330207	BENZENE, DIMETHYL
December Color C						!	METHYL ISOBIITY: KETONIC	a (Z :	2270	67561	METHYL ALCOHOL
No.							CTUNI ACCIATO	æ. ,	ž :	2270	108101	4-METHYL-2-PENTANONE
NAME, 1970-00-06-6-11 1-95 N. N. N. N. N. N. N. N		EPOWELD	8040-00-082-2816		ž	2	AL PROPERTY	- :	ž	2270	141786	ACETIC ACID, ETHYL ESTER
MACKED SOLICO OFF 3756 1885 N. M. MATTER CHANNEL 24 N. 1000 108802 1885 N. M. MATTER CHANNEL 24 N. 1000 108802 1885 N. M. MATTER CHANNEL CHANNEL 24 N. 1000 108802 1885 N. M. MATTER CHANNEL CHA		FLOOR POLISH REMOVER	7930-00-045-6931			2 2	NE EFICHEOROPITHIN	ž	¥	1000	106898	OXIRANE, (CHLOROMETHYL)
Markey Subject Subje		GRAY ENAME	8010-00-079-3758			ž ;	NE METRY ALCOHOL	₹	ź	2270	67561	METHANOL
Mail					ź	ž		2-8	ž	1000	108883	BENZENE, METHYL.
Mail							XALENE	5-0	ž	1000	1330207	BENZENE, DIMETHYL
March Stock of the state 1860 M. M. M. M. M. M. M. M		SDAV BOILATO	000000000000000000000000000000000000000				ACETONE	9-13	ž	2270	67641	2-PROPANONE
Color Colo		ORAL TRIMER	8010-00-616-9181		Į.	z	NL XYLENE	10-15	ž	1000	1330207	RENZENE DIMETHY
MISTORY CONTINUENCY SOLIO 00 5004 1014 1950 N. IN CONTINUENCY C. IN CONTINUE							ANTIMONY	ź	ž	2270	7440360	
MATCH SOLITO SEE SEE 1866 N. COUNTY		GRAY LACQUER	8010-00-664-1914		ź	ź	NL ISOBUTYL ACETATE	4 2	Z	2270	110190	
Mail							METHYL ISOBUTYL KETONE	, 4	į	0200	20101	
Marie Mari							METHYLENE CHLORIDE	2 5		1000	108101	4-METHYL-Z-PENIANONE
Part Page							ACETONE	2 8	ž i	000	7809/	METHANE, DICHLORO-
Page 10 Page 11 Page 10 Page 11 Page 10 Page 11 Page		GREEN PRIMER	8010-00-899-8826		Z	2	AND ISOBILIZATION	57	ž :	2270	6/641	2-PROPANONE
Page 1975 Page 200 926 517 1986 N. N. N. N. N. N. N. N			i		!	ŧ	TOHOLIN ALCOHOL	2	ź	2270	78831	1-PROPANOL, 2-METHYL-
Particular Par							TOLOGNE	<1.3	ź	900	108883	BENZENE, METHYL-
The color of the		METAL POLISH	7930-00-926-5171		5	1	ZINC CHROMA!E	6.2	ź	1000	7440666	
CHICHORPOINEM 750-00-026-6171 1966 NL					į	į	NE METH TE CHLURUFURM	26 ^	ž	90	71656	ETHANE, 1,1,1-TRICHLORO-
CHORDFORM TSTORDERS 1996 NL NIL NILMENTYLCHIORDFORM 197 NL 1000 71566 ETHYL KETONE 810-00-291-2782 1996 NL NIL NILMENTYLCHIORDFORM 196-98 NL 1000 71666 ETHYL KETONE 810-00-291-2782 1996 NL NIL NILLENG NL 1000 NL 1000 19883 OTHER SIGNO-291-2782 1996 NL NILLENG NL NILLENG NL 1000 NL 1000 19883 OTHER SIGNO-291-2782 1996 NL NILLENG NL NILLENG NL 1000 NL 1000 19883 OTHER SIGNO-291-2782 1996 NL NILLENG NL NILLENG NL NILLENG NL NILLENG NL 1000 19883 OTHER SIGNO-291-292 NL 1000 NL 1000 NL 1000 19883 OTHER SIGNO-291-292 NL 1000 NL 1000 NL 1000 NL 1000 19883 OTHER SIGNO-291-292 NL 1000		METAL POLISH	7930-00-926-5171		7	3						1,1,1-TRICHLOROETHANE
CHIORD-DIAM 7510-00-516-668 1866 IL NI NI METHYL CHORD-DIAM 69-88 NL 100 7156-8 EHYL KETOME 8810-00-281-2762 1966 NL NL NL NL 100 NL 270 718683 HUNCH 8010-00-100-571-2762 1966 NL NL NL NL 270 71883 OTECON FORMAL 8010-00-711-2173 1966 NL NL NL NL 270 710983 OTECON FORMAL 8010-00-711-2173 1966 NL NL NL NL NL 100 101883 ALLAMHUAL 8010-00-711-2173 1966 NL NL NL NL NL NL NL NL 100 108833 ALLAMHUAL 8010-00-711-217-3 1966 NL NL NL NL NL NL NL 100 108833 SILACK 8010-00-71-21-71-71 1966 NL NL NL NL NL <t< td=""><td></td><td></td><td></td><td></td><td>ţ</td><td>į</td><td>NE METHIL CHEURUFURM</td><td>/6</td><td>ź</td><td>1000</td><td>71556</td><td>ETHANE, 1,1,1-TRICHLORO.</td></t<>					ţ	į	NE METHIL CHEURUFURM	/6	ź	1000	71556	ETHANE, 1,1,1-TRICHLORO.
Thickeone		METHYL CHLOBOEOBM	7510.00.818.0500		=	;						1,1,1-TRICHLOROETHANE
FTHY KETONE 6810-00-281-2782 1996 NL			0000-010-00-010		į	ž	NL METHYL CHLOROFORM	86-98	ĭ	1000	71556	ETHANE, 1,1,1-TRICHLORO-
March Marc		METUNI CTUNI KCTOBIC	000000000000000000000000000000000000000		:							1,1,1-TRICHLOROETHANE
NEW TOOL POOK 1945 1946 N. N. N. N. N. N. N. N		DAINT THINKED	79/7:197-00-0190		: 1	ž	NL METHYL ETHYL KETONE	100	ź	2270	78933	2-BUTANONE
Note Confident Note		PAIN I HIMNER	8010-00-160-5787		7	¥	NL TOLUENE	12-20	ž	1000	108883	RENZENE METHY:
DITE CONFINAL B010-00-711-2173 1986 N. N. N. N. N. N. N. N							N-BUTYL ALCOHOL	10-11	Ž	22.70	71363	1.PHITANOI
The control							ISOBUTYL ACETATE	30-36	Ž	07.66	120100	TOWN DO
No. 00 1989 1996 N. N. N. N. CHOLORIE 1996 N. N. N. CHOLORIE 1996 N. N. N. N. CHOLORIE 1996 N. N. N. N. CHOLORIE 1996 N. N. N. N. N. CHOLORIE 1996 N. N. N. N. N. CHOLORIE 1996 N. N. N. N. N. N. N. N		PRINT KOTE CON-FORMAL	8010-00-711-2173		=	ž	N. TOLUENE	5	į		109000	
March Marc		COATING				!		3	į	3	108883	BENZENE, METHYL-
NOTE 1.00		SEALANT	8040-00-833-9563		=	Z	MI ACETIC ACID	•	;	į		
BLACK B010-00-721-9751 1986 16 OZ. YR. 1.04 0.4 LEAD 1.04		SOLDERING PASTE FLUX	3439-00-255-4571		! =	ŧ	ME ACETIC ACID	ž	ž	2270	64197	
BLACK BOIT-OO-682-532 1996 19.0 C. YR. 12.62 6.88 TOLIUNE 26 1.420 1.000 1.0883 1.000 1.0883 1.000 1.00883 1.000 1.00883 1.000 1.00883 1.000 1.00883 1.000 1.00883 1.000 1.00883 1.000 1.00883 1.000 1.00883 1.000		SO-SURE ALUMINUM	8010-00-721-9751		16 07 VB	ž .	NL ZINC CHLUNIDE	74	ź	1000	7646857	
BULDE BOIT-OOD-682-6382 1986 19.2 OZ. YR. 12.6						5	0.47 IOLUENE	98	0.165	1000	108883	BENZENE, METHYL-
Section		SO-StipE by ACK	000000000000000000000000000000000000000				ACETONE	8	0.094	2270	67641	2-PROPANONE
SELUE S010-00-888-1458 1896 16 OZ. YR. 1.04 0.47 FTHVLEENEZHEE 2.0 1.136 2270 67641 1.04 1		and	7859-789-00-0108		192 O.Z. YR.	12.62	6.68 TOLUENE	52	1.420	1000	108883	BENZENE, METHYL.
SOLUTION							ACETONE	8	1.136	2270	67641	2-PBOPANONE
CEAD CHROMATE C.33 C.002 NL NL LEAD CHROMATE C.33 C.30 C.344 C.30 C.344 C.30 C.344 C.33 C.30 C.344 C.33 C.344 C		SO-SURE BLUE	8010-00-988-1458		16 OZ. YR.	1.04	0.47 ETHYLBENZENE	<1.67	800 0	1000	100414	
CHEEN B010-00-79-3768 1996 16 OZ. YR. 1.04 O.47 TOLUENE 20.653 0.143 1000 100883							LEAD CHROMATE	× 33	0000	} =	1	
Colored Colo							METHYLENE CHLORIDE	30.53	0 143	200	2000	
Control of the cont							ACETONE	600	0.0	900	7800/	METHANE, DICHLORO-
WHITE B010-00-280-6883 1996 192 OZ. YR. 12.62 6.68 XVLENES 6 0.727 1000 108883 YELLOW 8010-00-280-6883 1996 192 OZ. YR. 12.62 6.68 XVLENES 6 0.224 1000 108883 YELLOW 8010-00-721-974 1996 16 OZ. YR. 1.04 0.47 XYLENE 5 0.264 1000 108883 YELLOW 8010-00-721-974 1996 16 OZ. YR. 1.04 0.47 XYLENE 5 0.024 1000 108883 A39-00-273-1637 1996 2 LES. YR. 2.00 0.91 LEAD NL NL NL 1000 108883 A39-01-007-5491 1996 2 LES. YR. 2.00 0.91 LEAD NL NL NL 1000 7439821 A39-01-007-5491 1996 NL NL NL NL NL 1000 7439821 A39-01-007-5491 1996 NL NL NL NL NL NL NL NL NL <td></td> <td>SO-SURE GREEN</td> <td>8010-00-079-3758</td> <td></td> <td>8 OZ VB</td> <td></td> <td>ACLICAE</td> <td>0.01</td> <td>190.0</td> <td>2270</td> <td>87641</td> <td>2-PROPANONE</td>		SO-SURE GREEN	8010-00-079-3758		8 OZ VB		ACLICAE	0.01	190.0	2270	87641	2-PROPANONE
WHITE B010-00-290-6883 1986 192 OZ. YR. 12.62 6.88 YLENES 5 0.071 2270 67641						\$	0.47 IOLUENE	27	0.127	1000	108883	BENZENE, METHYL-
YELLOW 8010-00-721-9744 1895 18 02.YR. 1.04 0.47 YYLENES 5 6 0.224 1000 1330207 YELLOW 8010-00-721-9744 1895 18 02.YR. 1.04 0.47 YYLENES 5 6 0.024 1000 10883 ACFTONE 53439-00-273-1637 1995 2 LES. YR. 2.00 0.91 LEAD 3439-01-007-5491 1995 2 LES. YR. 2.00 0.91 LEAD 346 0.037 1000 7439921 ANTIMONY 35 0.033 1000 7439921 ANTIMONY 41 N. 1000 7439921 ANTIMONY 41 N. 1000 7439921		SO-SURE WHITE	8010-00,290.8982		92 50 60		ACETONE	4	0.071	2270	67641	2-PROPANONE
TOLIUNE SO10-00-721-974 1995 16 OZ YR. 1.04 0.47 XYLENG 1.00 1.004 1.000 1.00883			2000.007.00.000		92 UZ. TR.	12.62	5.68 XYLENES	9	0.284	1000	1330207	BENZENE, DIMETHYL
YELLOW 8010-00-721-9744 1986 16 OZ. YR. 1.04 0.47 YYLLENS 16 0.682 2270 67041 3439-02-721-1677 1986 2 LBS. YR. 2.00 0.91 LEAD NL NL 1000 10883 3439-01-007-6491 1986 2 LBS. YR. 2.00 0.91 LEAD NL NL NL NL 1000 7439821 3439-01-007-6491 1996 2 LBS. YR. 2.00 0.91 LEAD 36 0.333 1000 7439821 ANTHMONY 3439-00-289-8610 1996 NL NL NL 1000 7439921 ANTHMONY 41 NL 1000 7439921							TOLUENE	30	1.704	1000	108883	BENZENE, METHYL.
Survey S		and rate units os					ACETONE	15	0.862	2270	67641	2-PROPANONE
TOLUENE 30 0.141 1000 108883 ACETONE 16 0.071 2270 67841 3439-00-273-1637 1996 2.LBS. YR. 2.00 0.91 LEAD 38.6 0.333 1000 7439921 ANTIMONY 36.00 266-9610 1996 NL NL LEAD 4.000 24038021 ANTIMONY 36.00 0.003 2270 74038021 ANTIMONY 41 NL LEAD 4.000 2438921 ANTIMONY 41 NL LEAD 4.000 2438921		SO-SORE TELLOW	8010-00-721-9744		6 OZ. YR.	1.04	0.47 XYLENES	9	0.024	1000	1330207	RENZENE DIMETHY
ACETONE 1637 1996 2 LBS, YR. 2.00 0.91 LEAD NL NL 1000 7439921 3439-01-273-1637 1996 2 LBS, YR. 2.00 0.91 LEAD 38.6 0.333 1000 7439921 ANTHONY 36.6 0.333 1000 7439921 ANTHONY 36.00-269-9610 1996 NL NL NL LEAD 3439-01 (1000 NL 1000 7439921 ANTHONY (1000 NL 1000 NL							TOLUENE	30	0.141	1000	108883	BENZENE METHY
3439-00-273-1637 1996 2 LBS. YR. 2.00 0.91 LEAD NL NL 1000 7439921 3439-01-007-6491 1996 2 LBS. YR. 2.00 0.91 LEAD 36.6 0.333 1000 7439921 ANTIMONY 36.9 0.033 1000 7439921 ANTIMONY 36.9 0.033 270 7440360 A139921 A11 NL LEAD 41000 NL 1000 7439921 A11 NL 2270 7440360 A139921 A11 NL 2270 7440360 A11 NL 2270 7440360 A11 NL 2270 7440360 A11 NL 2270 7440360 A11 NL A11 N							ACETONE	12	0.071	0266	67641	SENZENE, METHYL:
3439-01-007-6491 1996 2 LBS. VR. 2.00 0.91 LEAD 36.6 0.333 10000 ANTIMONY 3439-00-269-9610 1996 NL NL LEAD ANTIMONY <1 NL 1000 ANTIMONY <1 NL 2700		SOLDER	3439-00-273-1637		LBS. YR.	2.00	0.91 IFAD	2 2	7	2001	710000	Z-PROPANONE
ANTIMONY 35 00.269-9610 1996 NL NL LEAD ANTIMONY <100 NL 1000		SOLDER	3439-01-007-5491		LBS. YR.	2.00	0.91 (540)	38.6	333	3 5	7438821	
3439-00-269-9610 1996 NL NL LEAD (100 NL 1000 NL 10000 NL							ANTMONY	3. 36.	0.333	900	7439921	
ANTIMONY <1 NL 2270		SOLDER	3439-00-269-9610		_	Z	N I I W	000	6,003	22.0	/440360	
<1 NL 2270					ı	1	NE LEAD	90.	ź	000	7439921	

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POAGOTO TOA MAGON VITINGAT	! :			STATEMENT TO POSTORIO	FOLIACOR	TO TO TO TO			CONSTITUENT	LE SI	
		NSN	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAGE (KG)	(KG)	(KG)	CASRN	SYNOMYN
52 AVIONICS BACKSHOP	SOLDER PASTE	3439-00-255-4571	1895	14 02. YR.	0.91	0.41 ZINC CHLORIDE	22.5	0.092		7646857	
	FMINIOS	2010 00 211 2105	1001	3	ž		¥ 5	ž :	2270	12125029	ANTIFLE A TARTETO
	SOLVENI	8910-00-711-2160	1005	2 2	ž	NL IOLOENE	3 ;	Ź	900	11400	BENZENE, METHT
	SOLVENT	6810-00-205-6786	1996	ž	Ź	NI METHYL ALCOHOL	3.7	ŹZ	2270	675.81	ONCHES
				!	!	ETHYL ACETATE	; -	Ź	2270	141786	ACETIC ACID, ETHYL ESTER
						METHYL ISOBUTYL KETONE	-	ž	2270	108101	4-METHYL-2-PENTANONE
	THINNER	8010-00-160-5787	1995	.2 PT. YR.	0.21	0.09 TOLUENE	ž	¥	1000	108883	BENZENE, METHYL
						METHYL ETHYL KETONE	ź	ź	2270	78933	2-BUTANONE
						N-BUTYL ALCOHOL	ź	z	2270	71363	1-BUTANOL
	TORQUE SEAL	8030-00-408-1137	1995	ž	ž	NL METHYL ALCOHOL	30-60	Ź	2270	67561	METHANOL
	YELLOW ENAMEL	8010-00-079-3764	1896	ž	Ź	NL TOLUENE	5.8	ź	1000	108883	BENZENE, METHYL:
	•					XYLENE	0.2	z	1000	1330207	BENZENE, DIMETHYL
	BLACK ENAMEL		1886	16 0Z. 3 MOS.	4.17	1.89 ACETONE	8	0.567		67641	2-PROPANONE
	BLUE SHOWER TECH SPRAY		1886	12 0Z. CAN WK.	40.68	18.45 DICHLORODIFLUOROMETHANE	56	4.613		76718	METHANE, DICHLORODIFLUORO-
	DENATURED ALCOHOL	6810-00-201-0906	1986	4/16 02. BOTT. MO.	60.07	22.71 METHYL ALCOHOL	٠	1.136		67561	METHANOL
	SOLDER	3439-00-766-4711	1986	1 LB. 4 MOS.	3.00	1.36 LEAD	z	ž	1000	7348921	
	LACQUER	8010-711-2173	1986	2 0Z. YR.	0.13	0.06 TOLUENE	z	ž	1000	108883	BENZENE, METHYL-
	SOLDER	ī	1886	3 LBS. YR.	3.00	1.36 LEAD	ź	ž	1000	7348921	
	WINDSHIELD CLEANER	6850-926-2275	1985	1 PT. YR.	1.04	0.47 METHYL ALCOHOL	ĸ	¥	2270	67561	METHANOL
ELECTRIC SHOP	BATTERIES	6810-00-249-9354	1984	60 GALS. YR.	416.67	189.00 SULFURIC ACID	z	¥	1000	7664939	
										8014967	
	BATTERIES	6140-00-893-3784	1984	30 GALS. YR.	250.00	113.40 POTASSIUM HYDROXIDE	z	ž	1000	1310683	
	CLEANING & LUBE COMPOUND 6850-00-570-9360	ND 6850-00-570-9360	1985	18 OZ. WK.	61.02	27.68 DICHLORODIFLUOROMETHANE	88	10.518	2270	76718	METHANE, DICHLORODIFLUORO-
	LEAD BATTERY ACID	6810-00-249-9354	1985	60 GALS. YR.	416.67	189.00 SULFURIC ACID	32.6	61.426	1000	7664939	
				!						8014957	
	METHYL ETHYL KETONE	6810-00-281-2763	1984	6 OZ. YR.	0.39	0.18 METHYL ETHYL KETONE	Z	z	2270	78933	2-BUTANONE
	METHYL ETHYL KETONE	6810-00-281-2763	1986	6 OZ. YR.	0.38	0.18 METHYL ETHYL KETONE	z	ž	2270	78933	2-BUTANONE
	NICAD BATTERIES	6140-00-893-3794	1986	20 GALS. YR.	166.67	75.60 POTASSIUM HYDROXIDE	47.6	36.910	1000	1310583	
	SOLDER	3439-PSN60	1984	3 LBS. YR.	3.00	1.36 LEAD	40	0.544	1000	7349921	
	SOLDER	3439-00-067-5167	1984	2 LBS. YR.	2.00	0.91 LEAD	¥	ž	1000	7349921	
	SOLDER	3439-PSN60	1986	3 LBS. YR.	3.00	1.36 LEAD	9	0.644	900	7349921	
	SOLDER	3439-00-06/-516/	1880	Z LBS. YR.	2.00	0.91 LEAD	Ź	ž	1000	7349921	
FLIGHTLINE SUPPORT	LAYOUI DYE	6850-00-664-9067	1861	.1 PT. YR.	0.10	0.06 METHYLENE CHLORIDE	ୟ :	0.010	1000	75092	METHANE, DICHLORO-
			,			METHYL ISOBUTYL KETONE	10	0.00	2270	108101	4-METHYL-2-PENTANONE
	LUBRICANI	9150-01-250-2534	1881	6 PIS. YR.	6.22	2.82 LEAD	z :	z :	1000	7349921	
						ANTIMONY IRIOXIDE	Z :	z :	1000	1309644	
						METHYL ETHYL KETONE	z :	z :	2270	78933	2-BUTANONE
	!				;	XVIENE	z :	Ź,		1330207	BENZENE, DIMETHYL
INSTRUMENTS	BLACK PAINT	8010-00-616-9143	1986	26 OZ. MO.	20.34	9.23 METHYLENE CHLORIDE	38.7	3.672		76092	METHANE, DICHLORO-
	CLEANER AND LUBE	6850-00-003-5295	1988	16 OZ. 6 MOS.	2.08	0.95 DICHLORODIFLUOROMETHANE	37	0.352	2270	76718	METHANE, DICHLORODIFLUORO-
	LACOUER	8010-00-582-5382	1888	2 CANS MO.	1200.00	544.31 TOLUENE	.	103.419		10883	BENZENE, METHYL.
						ACETONE	34	244.940		67641	2-PROPANONE
	!					BUTYL ACETATE	φ	32.659		123864	
	SEALAN	8030-00-753-5004	1988	6 TUBES MO.	60.00	27.22 TOLUENE	9	1.361	1000	108883	BENZENE, METHYL-
	SOLDER	3438-00-184-8883	000	11 LBS. 3 MUS.	94.00	19:90 LEAD	2 3	T S	0001	/348921	
	SOLDEBNG ELLIX	3439-00-255-1037	000	2.0 Lb3. 10.	2.50	O DE ZINC CUI OBIDE	3 2	0.000	9 5	784821	
COLO OTINDA INTO IN	SOLDENING FLOX	3438-00-200-400	900	2 U.S. TR.	0.13	O'OB ZING CHEURIDE	9.77	0.014	0001	/64685/	
HOLIS SINGMENTS SHOP	BLACK LACUDER	2850-00-0109	200	12 U.S./MU.	B. 38	4.20 IULUENE	z i	ž :	90	10883	BENZENE, ME IHYL
	DIACK DAIMT	2	3001	000 000	10.00	METHYLENE CALORIDE	z z	ž ā	0001	75092	METHANE, DICHLORO-
	NIE WATE	į	908	20 02: MO.	£0.3¢	8.23 TOLOGINE	Ž 3	į	900	108883	BENZENE, METHYL:
	TANEBAND LIBBICANT	6850.00.570.0380	1084	12.07.040	90.0	A 26 DICUI ODODICI IODONACTUANO	Z 2	ž ž	0001	1330207	BENZENE, DIMETHYL
	CLEANING COMPOUND	6850-926-2275	1085	25 PT MO	3.11	1 41 METHYL ALCOHOL	į	ž ā	07.55	67561	METHANE, DICHLORODIFLOORO:
	DOMATO	0/77-078-0000	200	12.07 140	, ;	4 of Tollight	ž :	ž :	0727	100/0	MEIHANOL
	LUMATER	Į	008	13 OZ. MO.	200	4.01 TOLUENE	ž 3	ž 3	0001	108883	BENZENE, METHYL:
	SII VER PAINT	ž	1985	ž	Z	NI TOLLICAE	1 2	ž ž	9 9	1330207	BENZENE, UIMETHYL
		ŧ	2	1	į	XXIENE	Ź	Ž	8 5	1000001	BENZENE, METHYE:
						METHYLENE CHLORIDE	ź	Ž	1000	75092	METHANE DICHLORD.
	SOLDER	3439-00-184-8953	1984	1 RLL./4 MOS.	3.00	1.36 LEAD	ž	ž	1000	7349921	
	SOLDER	N	1984	3 LBS. YR.	3.00	1.36 LEAD	37	0.503	1000	7349921	
	SOLDER	3439-184-8953	1986	N	ž	NL LEAD	ź	z	1000	7349921	

									CONSTITUENT REPORTABLE	NT LE	
FACILITY WORKPLACE STORAGE ID AREA	PRODUCT	NSN	YEAR	PRODUCT QUANTITY STORED	PRODUCT F	PRODUCT (KG/YR) CONSTITUENT	CONSTITUENT	CONSTIT (KG)	QUANTITY (KG)	CASRN	SYNOMYN
52 JEIM SHOP	ADHESIVE	8040-00-181-7761		6 CANS YR.	300.00	136.08 ACETONE	12	16.330	2270	67641	2-PROPANONE
	ADHESIVE	8040-00-181-7761		ź.	ž	NL ACETONE	12	ź	2270	67641	2-PROPANONE
	ADHESIVE	8040-00-778-8585	1885	Į.	ž	NL TOLUENE	16-18	z :	1000	108883	BENZENE, METHYL-
	Tree leads benedicted	***************************************		;	:	ACETONE	20-28	ž :	2270	6/641	2-PROPANONE
	AURESIVE SEALANI	6030-00-031-2341	GRA -	J.	ž	NL SACCHARIN	~	ž	3	810/2	1,2-BENZISO I HIAZOL: Z(ZH)-UNE, 1,1-DIOXIDE
	ADHESIVE SEALANT	8030-00-067-6744	1996	ž	ž	NL SACCHARIN	~	¥	1000	81072	1,2-BENZISOTHIAZOL-3(2H)-ONE,
	ADHESIVE SEALANT			;	:			;		į	1,1-DioXiDE
	ADHESIVE SEALANT	8030-00-180-6222	1995	ı,	z	NL SACCHARIN	∵	ž	1000	81072	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE
	AEROSOL	9150-01-260-2534	1993	6 CANS YR.	300.00	136.08 LEAD	ž	z	1000	7439921	
						ANTIMONY TRIOXIDE	z	¥	1000	1309644	
						METHYL ETHYL KETONE	¥	ď	2270	78933	2-BUTANONE
						XALENES	ź	ž	1000	1330207	BENZENE, DIMETHYL
	BLACK ENAMEL	8010-00-067-5437	1995	7	ž	NI. TOLUENE	6-10	ž	000	108883	BENZENE, METHYL
						ACETONE	12-22	ž :	2270	67641	2-PROPANONE
	dilico e i Jiero	0000 100 000		į	1	AYLENE	٠.	ž	2 5	1330207	BENZENE, DIMETHYL
	PLOE LACADER	50/8-17/-00-0109	000		<u>.</u>	NL IOLOENE VVI GNE	۲ م	žī	900	1030303	BENZENE, METHYL:
	CI CANEB.	7930,00,501,5289	1005	ž	2	NI SODILIM	,	ž	3 5	25155200	DENCENE, DIMETRIE
		204		ŧ	Ė	DODECYCLBENZENESULFONATE	;	Ė	3	200000	
						SODIUM PHOSPHATE, TRIBASIC	9 >	¥	2270	7601549	
										7758294	
										7785844	
										10101890	
										10124568	
										10361894	
	CLEANING COMPOUND	6850-00-926-2275		ž	¥	NL METHYL ALCOHOL	ź	ž	2270	67561	METHANOL
	CLEANING COMPOUND	7930-00-N01-9581	1995	ī	z	NL METHYL CHLOROFORM	06>	ž	1000	71556	ETHANE, 1,1,1-TRICHLORO-
		:									1,1,1-TRICHLOROETHANE
	CLEANING SOLVENT	7510-00-816-9588	1995	¥	ž	NL METHYL CHLOROFORM	76	ž	1000	71556	ETHANE, 1,1,1-TRICHLORO-
				į	i			;			1,1,1-TRICHLOROETHANE
	CLEANING SOLVEN	1830-00-100-0501	988	ž	Ž	NL ME IHYLENE CHLORIDE	/9 •	ž i	900	75092	METHANE, DICHLORO
	DAKEN CIEEL BILLE	F000 00 0000	3001	į	3	ATLENE ACTATE	* 6	Ź	3 5	1330207	BENZENE, UMETHYL
	DINEW SIEEL BLUE	/770-098-00-0000			Ĭ	NEW PROPERTY ALCOHOL	9,6	ž z	0,77	123804	ON ALICA P
	FPOXY TOPCOAT	8010-00-079-9514	1995	ž	ž	NI N-BUTYI ACETATE	10-25	Ź	2270	123864	TONKLOG
				ŧ	!	METHY! ETHY! KETONE	25-40	Ž	2270	78833	2.BUTANONE
						TOTOENE	10-26	ž	1000	108883	BENZENE, METHYL:
	GRAY PAINT	8010-00-286-7731	1995	N.	ź	NL TRIETHYLAMINE	9°>	ž	2270	121448	
	GREASE	9150-00-944-8953		8 CANS YR.	300.00	136.08 ACETONE	7	2.722	2270	67641	2-PROPANONE
	GREASE	9150-00-422-8098	1996	Ĭ	ĸ	NL NAPHTHENIC ACID	2.6	ž	1000	1338245	
	GREEN LACQUER	8010-00-584-3154		ī	ź	NL TOLUENE	18.4	Ä	1000	108883	BENZENE, METHYL.
						XYLENE	6	ž	1000	1330207	BENZENE, DIMETHYL
							22.2	ž	1000	75092	METHANE, DICHLORO-
	JP-4	9130-00-256-8613	1886	¥	¥	NL TOLUENE	22	ź	1000	108883	BENZENE, METHYL.
						XXIENE	.	ž	1000	1330207	BENZENE, DIMETHYL
						BENZENE	₹ :	z :	000	71432	
						COCIONICAMI	7 4	ž ā	9 9	100414	
	1.ACOHER	8010.00.721.0744	1002	13 CANS VB	900 00	272 16 TOLLIENE	s us	13 609	3 5	108883	DENZENE, MEXANTONO-
		100000		. Comes 111:	90:000	XXIENES	, ,	13.608	3 5	1220207	DENZENE, METHYL
	LACQUER	8010-00-721-9744	1895	ī	ž	NL TOLUENE	م !	ž	1000	108883	BENZENE, METHYL
						XYLENE	9>	뒫	1000	1330207	BENZENE, DIMETHYL
	LAYOUT DYE	6850.00-864-9067	1993	12 CANS YR.	00.009	272.16 METHYL ALCOHOL	z	¥	2270	67561	METHANOL
	LAYOUT DYE	6850-00-664-9067	1895	NL	¥	NL METHYL ALCOHOL	ž	ž	2270	67561	METHANOL
	LUBE OIL	9150-00-458-0075		N	¥	NL DICHLORODIFLUOROMETHANE	18	Ŗ	2270	75718	METHANE, DICHLORODIFLUORO-
	LUBRICANT	9150-00-935-5851	1996	N.	¥	NL SODIUM NITRITE	~	ĸ	1000	7632000	
						SODIUM CHROMATE	~	ź	1000	7776113	
	LUBRICANT	9150-00-985-7246	1882	ž	Ź	NI, ADIPIC ACID	70-80	z i	2270	124049	
	2	0150.00.095.7948	1000	e Tile Ve	9	2 22 ADIBL ACID	9 0	NL 9 178	73.50	NL + 24040	
	Į.	0477.000.00.0018		D 106. 1n.	0.0	2.72 AUITH AUID	20.27	2.17	7777	124049	

TABLE C-3. HAZARDOUS MATERIALS STORAGE BY FACILITY

	NA WONAS						N-BUTAL PHIHALA IE	ACID DIBITYL ESTED		3 2-BUTANONE					~			4	3 2-BUTANONE	207 BENZENE, DIMETHYL		3 2-BUTANONE	1 1-PROPANOL, 2-METHYL-	83 BENZENE, METHYL-		83 BENZENE, METHYL-		1 2-PROPANONE			1,1,1-TRICHLOROETHANE	14	176			1,2-BENZISO I HIAZOL-3(ZH)-ONE, 1,1-DIOXIDE	83 BENZENE METHYL	7			06	B3 BENZENE, METHYL-		71					,	,	I Z-MUPANUNE		473	020	473	020	473	220
JENT 18LE	ITY CASRN					84/47			123864			•				1330207	_		78933	1330207	123864		78831	108883	_		1330207			71556					01040		108883														7440508	_		7440020				/440020
CONSTITUENT	QUANTITY (KG)				0001				2270	2270	2270			2270		1000		1000	2270	1000			2270	1000	Ź	1000	1000	2270	2270	1000		1000	0001	000	0001	8		1000		2270	2270	1000	1000	1000	1000	1000	1000	0001	0001	ספטו ליכינ	07.22	ž		1000	2270	1000	2270	0001
	CONSTIT (KG)	0.136	ž	z	z :	Ź			Ź	Ź	Ž	Z	Z	¥	Z	ĭ	ž	¥	z	z	Ź	ź	ź	Ź	z	ź	z	ź	z	204.120		ž :	z a	ž ā	ž ā	ž	1.139	0.214	1.262	z	ź	ź	ĭ	ž	ź	ž :	z	0.807	0.132	2000	2	į	1.428	0.748	0.477	0.250	z :	z a
	CONSTITUENT CONSTIT	0-5	26-36	92	o, c	ė			7	15	10	٥	9	<15	9	9 >	<15	¥	Ŋ	ź	2	50	1.3	<1.3	6.2	so.	9 >	<15	¥	76	:	<1.7	ې کې ۳ ت	30.0	8. -	_	20.2	3.8	22.2	16	52	9	20.2	3.8	22.2	اما	9 :	84 ,	• •	s 5	<u>v</u> «	! 	19.21	11-8	19-21	9-11 :	z :	ž i
	PRODUCT (KG/YR) CONSTITUENT	l	NL COPPER	NL IOLUENE	METHTENE CHLORIDE				NL N-BUTYL ACETATE	METHYL ETHYL KETONE	ETHYL ACETATE	NL TOLUENE	XYLENES	ACETONE	NL TOLUENE	XYLENE	ACETONE	NL ANTIMONY TRIOXIDE	METHYL ETHYL KETONE	XYLENE	NL N-BUTYL ACETATE	METHYL ETHYL KETONE	NL ISOBUTYL ALCOHOL	TOLUENE	ZINC CHROMATE	NL TOLUENE	XYLENE	ACETONE	NL ACETIC ACID	272.16 METHYL CHLOROFORM		NL ETHYLBENZENE	METUNI CHI OBIDE	ACETONE CALCUIDE	NISACCHABIN		5.64 TOLUENE	XYLENE	METHYLENE CHLORIDE	NL ISOBUTYL ALCOHOL	ISOBUTYL ACETATE	TOLUENE	NE TOLUENE	XYLENE	METHYLENE CHLORIDE	NL TOLUENE	XYLENE	1.89 METHYLENE CHLORIDE	IOLUENE	NI ACETONE	NI COPPER	ZINC OXIDE	6.80 CHROMIUM	NICKEL	2.27 CHROMIUM	NICKEL	8.07 CHRUMIUM	NICKEL
	PRODUCT (LBS/YR)		₹ :	훋					ž			¥			ž			¥			¥		z			z			ź	600.00	;	Ź			ž	Ė	12.43			Ź			Ź		;	Ź	,	4.1/		Z	į		15.00		6.00	3	20:00	
	PRODUCT QUANTITY YEAR STORED		1996 NL						95 NL			93 12 PTS, YR.			96 NL			96 NL			96 NL		96 NL			96 NL				93 12 CANS YR.		Wb NL			2 3		93 12 PTS. YR.			95 NL			95 NL			N N		es to OAL. TR.			N See NI		96 15 LBS. YR.		96 6 LBS. YR.		BD ZOLBS.TR.	
	YE			GRAI IG					80 1995			48 1993			48 1995			34 1995			50 1995		25 1995			52 1995				1993		9881 880			1995		83 1993			16 1895			83 1995			1885		26 PB 2		1895			99 1995		30 1996		0881	
	NSN		9150-01-328-6492	/A-17/-00-0100					8010-01-078-9280			8010-00-584-3148			8010-00-584-3148			9150-01-260-2534			8010-00-007-4550		8010-00-899-8826			8010-00-141-2952			8040-00-225-4548	7510-00-616-9588	** 000 00 0	8010-00-888-1458			8030-00-081-2341		8010-00-290-6983			8010-00-242-6315			8010-00-290-6983		000000000000000000000000000000000000000	8010-00-280-883	00 00 00 00	0107-901-00-0019		8040.00.181.7781	3439-00-178-8590		3439-00-554-2699		3439-00-163-4360	24.00.00.000	0/00-047-00-8545	
	PRODUCT		z z						Ŋ			ORANGE LACQUER			ORANGE LACQUER			PERMA-SILK			POLYURETHANE		PRIMER			RED LACQUER			SILICONE SEALANT	SOLVENT	all to John Oo	SU-SUME BLUE			WELD SEALANT		WHITE LACQUER			WHITE LACQUER			WHITE LACGUER		a second	WHILE CACCIDEN	Aparenve	ADDESIVE		ADHESIVE	BARB WIRE 4043		BARE WIRE		BARE WIRE 347	DADE WIDE 247	DAME WITE 047	
	WURKHACE STURAGE AREA	JEIM SHOP																																													METALS PROCESSING											
	FACILITY	62																																																								

Part									CONSTITUENT	11 E	
Marked Registration	PRODUCT	NSN		STORED	1	(KG/YR) CONSTITUENT	PERCENTAGE	(KG)	(KG)		SYNOMYN
1	BARE WIRE X	3439-00-004-4548		60 LBS. YR.	60.00	22.68 CHROMIUM	20.5	4.649	2270	7440473	
	BAKE WIKE A	3439-00-882-7351	988	BO LBS. TR.	90.00	22.08 CHROMIUM	20.b	4.649	0727	1440473	COLUMN PARTITION
State Stat	BLACK ENAMEL	8010-00-007-0437	288	CAN TR.	90.00	ZZ.08 IULUENE	9 ,	807.7	900	108883	SENZENE, METHYL:
1010-00-007-647] 194 1.049 1.049 1.040 1.0						ATENES	- ;	7770	000	1330207	SENZENE, DAMETHYL
1.000.000.000.000.000.000.000.000.000.0	BLACK ENAME	8010-00-087-5437	1004	CAN VB	60.00	22 68 TOLLIENE	6.10	9 269	1000	108883	PENZENE METHYL
1.000 1.00	THE PARTY OF THE P	1500000000	5		8	XX:02 IOLOGINE	2 .	202.0	200	100003	DENZENE, METATELY
1.000 1.00						ACCTONE	13.22	777.0	200	1330207	2.DOODANONE
1000 1000	BLACK ENAME	8010.00.087.5437	1995	2	Z	NI TOURIEN	27-71	20.5	1000	108887	DENZENE METHYL.
1.000 1.00				!	į	XXIENE	2 T	ž	1000	1330207	BENZENE DIMETHY
1 1 1 1 1 1 1 1 1 1						ACETONE	12.22	Ž	22.70	67841	2-PROPANONE
1 10 10 10 10 10 10 10	CRONABRAZE 53	3439-PC-W18-42	1995	Į.	Z	NI ZINC	į	ź	1000	7440668	
Page 100	CRONASOLV F53	3439-PC-W10-73	1995	ī	ž	NE ZINC	· 22	ž	1000	7440666	
PRINCE STREET S						AMMONIUM FLUOBORATE	15-20	ź	2270	13826830	
Proceedings Processing Pr	DENATURED ALCOHOL	6810-00-205-6786	1995	ž	Z	NI METHANO!		Ž	2270	675.81	METHYL ALCOHOL
1				-	!	METHY! ISOBIITY! KETONE	- a	ž	22.70	108101	A-METHY: -2. DENTANONE
Price Pric						ETHYL ACETATE	! -	Ź	2270	141786	ACETIC ACID ETHYLESTER
PROPRIORIE CADE PROPRIORIE CADE	FCOALUBE	9510-00-948-6912	1884	5 GAL YR	4.17	1 89 LEAD	< 10	0 189	1000	7439921	
Figure 100 Fig						ANTIMONY TRIOXIDE	× 10	0.189	1000	1309644	
Part						PHOSPHORIC ACID	<10	0.188	22.70	7664382	
Bitco-Description Bitc						TOLLIENE		6 6 6 7		100001	DOMING ANDTON
March Marc	COALIBE	0150.00.048.6012	1005	CAN VB	60.00	22 68 1 FAD	S 0 1	73.269	8 5	7430031	DENZEME, ME LATE
Price Pric		7100 040 0000	2		8	ANTIMONY TRIOXIDE	97 >	< 2 268	900	1308644	
This column						PHOSPHORIC ACID	< 10	<2.268	22.70	7864382	
1860 00 048 681 1886 1 CAN YR. 60 00 22 68 LEAD C10 (2.2 288 1000						TOTTENE	02.00	8 804	0001	108883	RENZENE METHYL.
Mathematical Control	ECOALUBE	9150-00-948-6912	1995	1 CAN VB	20 00	22 68 IFAD	< 10	<2.288	1000	7438921	
1.00 1.00						ANTIMONY TRIOXIDE	, 15 10 10	<2.2.68	100	1308644	
100 100						DIOS DIOS POR	2 5	C 2 288	0266	7864382	
1200 10 10 10 10 10 10 1						TOTHENE	20-30	6 804	1000	108883	BENZENE METHYL
MICHING MICH	ELECTROD	3439-00-554-5041	1996	12 LBS, YB.	12.00	5.44 CHROMIUM	2	Z	2270	7440473	ביולדיור, מור וווי
ML 1966 6 LBS. YR. 6 DO 2.2 CHROMIUM 19 0.431 2270 2440475 2440475 2440476 244040644 24404064 244040644 244040644 24404064 24404064 24404064 2						NCKE	ž	Ž	1000	7440020	
NICKEL 1946 NICKEL 1944 NICKEL 1944 NICKEL 1944 NICKEL NICKEL 1944 NICKEL NI	ELLIER METAL	3439-01-003-1114	1995	FIRS VB	9	2 27 CHBOMIIM	4 6	0.431	07.00	7440473	
NL 1966 NL NL 1862 NL NL 1866 NL NL 1870 NL 1867 NL NL 1867 NL		200 10 0010			8	NORE	9 2	1 203	9001	7440030	
100 100	ELOOB GLOSS	Z	1005	2	Ž	NI ZINC	3 2	203.	3 5	7440686	
3438-00-266-7768 1983 10-183. YR 10-00 46.30 MFHYLING CHIORIDE 27 27 27 27 27 27 27 2	and around	7			ŧ	TOTAL PROPERTY OF THE PERSON NAMED IN COLUMN N	ŧ ;	į :	3 5	100000	
STATE STAT	PENCOO CHIPTI	0400 00 0EE 77E0	000+	0X 00 1 0 t	9	A E4 CODOCD	7.0	72.6	000	1330210	
SOUTH SOUT	COAX A COURT	3438-00-255-7756	5881	IO LESS. TH.	10.00	4.54 COPPER	00.00	477.7	07.55	100101	THE CHARLES OF STATE AND A
State Stat	ORAL PACADER	*181-top-00-0100	200	Z CANAS IR.	90.00	40.30 METHYL ISOBOLITE NELONE	9 5	6.007	1000	108101	ACTUAL DOG DOG
MCHANGE 1964 2 CANS YR 100.00 46.36 MTHYLENGE CHORIDE C 2.288 2270 108101						ME HYLENE CHLORIDE	F 6	1989	0001	76092	METHANE, DICHLORO-
SOLIO-00-004-1914 1994 2 CAND TH. 100,000						ACETONE	£7 '	10.433	2270	6/641	Z-PROPANONE
Mail	OKAT LACUDER	8010-00-004-1814	88	Z CANS TR.	90.00	45.35 ME HYL ISOBULYL KELONE	o	207.7	0777	108101	-4-METHYL-Z-PENTANONE
Stituto						METHYLENE CHLORIDE	e. e.	10.697	000	78097	ME I HANE, DICHLURO.
MICHAL ISOBOTY ACTION MICHAL REPORT M	4		,	;	į	ACETONE	87 4	25.4.0	0/27	0/041	Z-PRUPANONE
STELLOY 3439-00-083-6203 1991 20 LBS. YR. 20.00 9.07 CHROMIUM 4-6 13 NL 1000 1	UKAT LACUUER	8010-00-664-1814	1880	N.	Ź	NE ISOBUTYL ACETATE	ę (ž:	0/27	110190	
ACTIONE 3439-00-063-5.03 1981 20 LBS. YR. 20.00 9.07 CHROMIUM 13 NI 1.02 7044						METHIC ISOBOLIC RELONE	2 :	ž	0727	108101	4-METHYL-Z-PENTANONE
STELLOY 3439-00-063-5-203 1983 20 LBS. YR. 20.00 9.07 CHONNUR 4: 6 0.544 2270 3440473 STELLOY 3439-00-063-5-203 1984 20 LBS. YR. 20.00 9.07 CHONNUM 4: 6 5.714 1000 7440020 STELLOY 3439-00-179-8697 1996 60 LBS. YR. 60.00 27.22 CHROMIUM 4: 6 1.361 2270 7440473 STELLOY 3439-00-179-8697 1996 60 LBS. YR. 60.00 27.22 CHROMIUM 4: 6 1.361 2270 7440473 STELLOY 3439-00-179-8697 1996 60 LBS. YR. 60.00 27.22 CHROMIUM 4: 6 1.361 2270 7440473 W FUMING BRONZE 3439-00-255-7768 1996 10 LBS. YR. 10.00 4.54 COPPER 66-60 2.72 CHROMIUM 14.28 1000 10.00 1994 15.04.1 1.99 METHYLER CHORIDE 66-60 2.72 CHROMIUM 15.00 1994 15.04.1 1.99 METHYLER CHORIDE 7. 0.907 1000 10.9883 STATELOY 3439-00-18-2000 1994 5.04.1 YR. 1.99 METHYLER CHORIDE 7. 0.907 1000 10.9883 W FUMING BRONZE 3439-01-012-1758 1996 10.8S. YR. 6.00 2.27 COPPER 7. 0.907 1000 10.9883 M FUMING BRONZE 3439-01-012-1758 1996 10.8S. YR. 6.00 2.27 COPPER 7. 0.907 1000 10.9883 M FUMING BRONZE 10.90						ACTIONS ONLORIDE	2 8	ž 3	000	78097	METHANE, DICHEORO:
STELLOY 3439-00-083-5203 1984 20 LBS. YR. 20.00 9.07 CHROMIUM 4-6 6.74 1000 1440020 1000 1440020 144	AGEST	0400 00 000 000		dx sq i vc	8	ACCIONE	2 4	1 4 4	07.55	3440470	Z-PROPANONE
STELLOY 3439-00-063-5-203 1984 20 LBS. YR. 20.00 9.07 CMELLOY 60.00 2.72 CMHOMIUM 6.5 G. 5.714 1000 7440473 7440	has lettor	2458-00-00-8545	200	ZO LBS: TR:	80.02	WOOD CHACKING	9 8	5 71 A	0001	7440473	
STELLOY 3439-00-176-8507 1995 60 LBS. YR. 60.00 27.22 CHROMIUM 65 1.361 2.270 7440020	HASTELLOV	2420 00 083 5303	1001	dx sqloc	00	O OT CUBORANIA	3 4	0.544	000	7440470	
STELLOY 3439-00-178-8697 1996 60 LBS. VR. 60.00 27.22 CHROMIUM 6.5 0.714 1.361 2270 7440473 STELLOY 3439-00-083-5203 1996 60 LBS. VR. 60.00 27.22 CHROMIUM 6.5 0.714 1.361 2270 7440473 STELLOY 3439-00-083-5203 1996 10 LBS. VR. 10.00 4.54 COPPER 66.60 2.724 2270 7440508 W FUMING BRONZE 3439-00-256-7758 1994 10 LBS. VR. 10.00 4.54 COPPER 66.60 2.724 2270 7440508 BBL BOND 8150-00-188-2000 1994 5 GAL. VR. 4.17 1.99 METHYLEK CHLORIDE 4.81 0.907 1000 109882 TOLLOWE 7	HASIELLOT	3438-00-003-0203	488	ZO LBS: TR.	20.00	W.U. CHROMIUM	P 6	4.00	1000	7440473	
STELLOY 3439-00-063-5/203 1995 50 LBS. YR. 50.00 22.68 CHROMIUM N 1.361 22.70 7440608 1.201 2.	Noticion	F030 0F1 00 0040	1001	9	9	MICKEL 27 22 CUDORAGIBA	3 4	4 261	0001	7440020	
STELLOY 3439-00-063-5.03 1986 BO LBS. VR. 60.00 22.08 CHROMIUM No. 1.361 2270 7440473 W FUMING BRONZE 3439-02-067758 1984 10 LBS. VR. 10.00 4.64 COPPER 66-60 2.724 2270 7440608 W FUMING BRONZE 3439-02-267758 1984 10 LBS. VR. 10.00 4.64 COPPER 66-60 2.724 2270 7440608 BRH-BOND 1860-01-168-2000 1894 5.6AL. VR. 4.17 1.89 METHYLER CHLORIDE 4.8 0.907 1000 10883 ANAGER 1862 1.00 2.27 COPPER 1.00 1.032 1000 108883 ANAGER 1.00 2.27 COPPER N 1.00 1.00 1.00 1.00 ANAGER 1.00 2.27 COPPER N N 1.00 1.440608 ANAGER 1.00 2.27 COPPER N N 1.00 7.440608	HAS IELEO	1800-071-00-8545	266	od Lbs. fr.	90.00	ZI.ZZ CHRUMIUM	• •	5	0.00	7440473	
March Marc	200	0000 000 000	900	0A 00 00	000	COPPER	¥ 4	Z 6	0/22	7440508	
W FUMING BRONZE 3439-00-265-7768 1994 10 LBS. YR. 10.00 4.64 COPPER 66-60 2.724 2270 7440608 W FUMING BRONZE 3439-00-265-7768 1996 10 LBS. YR. 10.00 4.64 COPPER 66-60 2.724 2270 7440608 BRI-BOND 8160-00-168-2000 1994 5 GAL. YR. 4.17 1.89 METHYLENE CHLORIDE 4.8 0.907 1000 76092 TOLLINE 7 0.132 1000 108883 XYLENES 3439-01-012-1766 1983 6 LBS. YR. 6.00 2.27 COPPER NIL NIL 1000 7440608 NICKEL NIL 1000 7440608	HAS IELLO	2424-00-009-029	000	DO LESS, TR.	20.00	ALCO CHRUMIUM	9.5	105.1	0001	7440473	
# TANNING BRONZE 3438-00-256-7768 1994 10 LBS. FR. 10.00 4.64 COPPER 56-60 2.724 2.270 7440508 ## PUMING BRONZE 3438-00-256-7768 10 LBS. YR. 4.17 1.89 METHYLENE CHLORIDE 48 0.907 1000 76082 ## CAN	Transport Colors	0355 330 00 0000	,	200	000	NICKEL	200	4.400	000	070000	
# FUNDING BRONZE	LOW FUMING BRONZE	3438-00-255-7758	989	10 LBS. YR.	10.00	4.64 CUPPER	00-00		0/22	7440508	
### 10-00-108-2000 1894 -0 UAL: VR. 1.89 MeHTYLENE CHUMIDE 4-8 0.3907 1000 70092 ### 0.3907 1000 70092 #### 0.3907 1000 108883 #################################	LOW FUMING BRONZE	3438-00-205-7758	988	IOLES, TR.	00.00	4.54 CUPPER	00-00	2.724	2270	7440508	
10UUNE 1 0000 108B83 XYLENES 3439-01-012-1766 1983 6 LBS. YR. 6.00 2.27 COPPER NL NL 2270 7440608 ZINC NL NL 1000 7440608 NICKEL NL NL 1000 7440608	LUBRA-BOND	M150-00-168-2000	1884	5 GAL. YR.	4.1	1.89 METHYLENE CHLORIDE	4 ,	/08:0	0001	76092	METHANE, DICHLORO-
3439-01-012-1766 1983 6 LBS. YR. 6.00 2.27 COPER NIL NIL 1000 7440608 ZINC NIL NIL 1000 7440608 NICKEL NIL NIL 1000 7440609						TOLUENE	•	0.132	900	108883	BENZENE, METHYL:
3439-01-012-1700 1993 0 LBS-173. 0.000 2.010-0174FR NL 10000 1.000 NICKEL NL 10000 NICKEL NL 1	7	935 4 9 9 9 9 9 9 9			0	A Y LENES	" }	2000	000	1330207	BENZENE, DIME I HYL
N N 1000	ž	3438-01-012-1798	1883	b LBS. YR.	9.00 9.00	2.27 COPPER	₹ :	z :	22.70	7440508	
NL NL 1000						ZINC	z :	z :	0001	7440666	
						NICKEL	N.	ž	1000	7440020	

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	1886
_	26,
Page No.	November

									CONSTITUENT REPORTABLE	_	
WORKPLACE STORAGE AREA	PRODUCT	NSN	YEAR	PRODUCT QUANTITY STORED	PRODUCT F	PRODUCT (KG/YR) CONSTITUENT	CONSTITUENT CONSTIT		QUANTITY (KG)	CASRN	SYNOMYN
METALS PROCESSING						1	<6	<1.134	1000	1330207	BENZENE, DIMETHYL
	WHITE LACQUER	8010-00-290-6983	1996	N	ź	NL TOLUENE	ß	ź	1000	108883	BENZENE, METHYL
						XYLENE	9 ×	z :	1000	1330207	BENZENE, DIMETHYL
	XUPER 186	3439-01-012-1756	1886	6 LBS. YR.	6.00	2.27 COPPER	ž z	z z	2270	7440508	
						MCKEL	z z	ž ž	1000	7440020	
	YELLOW LACQUER	8010-00-721-9744	1993	1 CAN YR.	90.00	22.68 XYLENES	م	1.134	1000	1330207	BENZENE, DIMETHYL
						TOLUENE	90	6.804	1000	108883	BENZENE, METHYL
						ACETONE	16	3.402	2270	67641	2-PROPANONE
HMEL	BLUE SHUWER IECH SPRAY	6850-P1-65/-125	6861	26 U.Z. MU.	20.34	8.23 INICHLOROMONOFLUCRUME IHANE	99-69 6	000.9	2270	/5684	METHANE, INICHLURUFLUORU:
	HG ASORB	Ni	1994	. O. L. T. I.	2	NI LEAD	Ž 2	90.0 E	900	7439921	DENZENE, METHYL.
	HGX MERCURY	6850-00-495-5506	1994	ł ź	ž	NL ETHYLENEDIAMINE-TETRAACETIC	15	ž	2270	60004	
	DECONTAMINANT					ACID (EDTA)					
	INSTANT CHILLER	6850-P00-1789-3060	1989	26 0Z. MO.	20.34	9.23 DICHLOROFIDLUOROMETHANE	100	9.230	2270	75718	METHANE, DICHLORODIFLUORO-
	LEAD	ź	1986	1 RLL. YR.	1.00	0.46 LEAD	ž	z	1000	7348821	
	MERCURY	6810-00-281-7452	1994	N.	¥ 5	NL MERCURY	68 <	אל אל	1000	7439976	
	Menconi Deconi Aminani	0000-084-00-0000	8081	- LB. 2 1R3.	00.0	O.23 ETHTLENEDIAMINE-TETHANCETIC	2	0.035	777	\$0000	
	MERCURY VAPOR LAMPS	8240-00-925-2178	1994	1 Tu VR	1 00	O 45 MERCURY VAPOR JAMPS	0 0	0000	1000	7439976	
	MCTUYI CTUYI KETONE	6810.00-381-3783	1001	1 02 VB	80.0	O OO METUNI ETUNI KETONIE	9. 2	200	0001	70000	PINCHATTIG
	METHYL FTHYL KETONE	6810-00-281-2762	1989	4 07 VB	0.01	0.12 METHYL ETHYL KETONE	98	0.119	07.67	78033	2-BUTANONE
	Z	8020-01-078-9280	1994	1 GAL. YR.	8.33	3.78 BUTYL ACETATE	8 8	1.134	2270	123864	
	PRIMER	8040-00-843-0802	1994	2 02. YR.	0.13	0.06 METHANOL	4	0.002	2270	67561	METHYL ALCOHOL
	SO-SURE GRAY	8010-00-721-9749	1994	.1 0Z. YR.	0.01	0.00 XYLENES	. 2	0000	1000	1330207	BENZENE, DIMETHYL
						TOLUENE	30	0.000	1000	108883	BENZENE, METHYL-
						ACETONE	15	000.0	2270	67641	2-PROPANONE
	SO-SURE YELLOW	8010-00-721-9744	1994	.1 OZ. YR.	0.01	0.00 XYLENES	9	0.000	1000	1330207	BENZENE, DIMETHYL
						TOLUENE	30	0.000	1000	108883	BENZENE, METHYL.
						ACETONE	15	0.000	2270	67641	2-PROPANONE
	SOLDER	3439-00-265-4571	1994	2 OZ. YR.	0.13	0.06 ZINC CHLORIDE	22.5		1000	7646857	
	930,000	E001 0E0 00 0010	000	9	•	AMMONIUM CHLORIDE	z q	Z S	2270	12125029	
•	SOLDER SOLDERING ELLY	3439-00-273-1637 3439-00-255-4571	808	1 LB. TR.	00.1	U.40 LEAU	3 5	0.180	900	7348921	
	SOLDENING FLOX	3438-00-288-4871	800	4 U.C. TR.	0.20	O. 1.2. EIN.C. CHLURUDE	6.2.5	0.027	000	7646857	
	SULFURIC ACID		1984	1 OT V8	2.08	O 96 SUI FURIC ACID	2. Z	<u> </u>	3 5	7684020	
		ļ.					į	ŧ	2	8014967	
	SULFURIC ACID	¥	1986	2 02. YR.	0.13	0.06 SULFURIC ACID	ź	¥	1000	7664939	
	24 CO 11 COL	0000					;	;		8014967	
	IECH SPRAY	6087-E0N-00-0989	1994	72 U.Z. YR.	4.69	2.13 ETHANE, 1,1-DICHLORO-	980-82	1.811	1000	76343	ETHYLIDENE DICHLORIDE 1 1-DICHLOBOETHANG
	THINNER DOPE & LACQUER	8010-00-160-5787	1994	1 0Z. YR.	0.07	0.03 TOLUENE	<20	0.006	1000	108883	BENZENE, METHYL:
						N-BUTYL ALCOHOL	<30	0.009	2270	71363	1-BUTANOL
						METHYL ETHYL KETONE	10-16	0.005	2270	78933	2-BUTANONE
PNEUDRAULICS	ADHESIVE	8040-00-270-8150	1996	Ä	ž	NL TOLUENE	z	ź	1000	108883	BENZENE, METHYL-
	BROWN PAINT	PO10.00.286.7727	1005	2	2	METHYL ETHYL KETONE	z ,	ž :	2270	78933	2-BUTANONE
	DEGREASER	6810-00-819-1128	1006	źž	ž ž	NE TRIETH LAMINE	e e	ž ā	277	121448	CTUTAL TOTON OF ORDER
		200000000000000000000000000000000000000			ŧ	NL TENCHLOROET N. LENE	D D	ž	9	12/184	TETRACHIORO.
											ETHENE TETRACHLOROETHYLENE
	COPPER SULFATE	6550-01-145-8134	1995	32 OZ. YR.	2.09	0.95 COPPER SULFATE	ź	ž	ž	¥	
	LUBRICANT	9150-00-985-7246	1995	¥	z	NL ADIPIC ACID	70-80	ž	2270	124049	
	MOTOR OIL	9150-00-188-9858	1995	1 PT. YR.	1.04	0.47 ZINC	ź	¥	1000	7440666	
	RED PAINT	8010-00-141-2582	1995	¥	ž	NL METHYLENE CHLORIDE	3.6	ź	1000	75082	METHANE, DICHLORO-
	RETAINING COMPOUND	8030-00-111-6404	1996	N	ž	NL ACRYLIC ACID	6-7	z	2270	79107	2-PROPENOIC ACID
	ROYCO 64	9150-00-764-2695	1895	.2 LB. YR.	0.20	0.09 ANTIMONY DIALKYLDITHIOCA	<2	< 0.002	ž	Ŋ	
	SCOTCH-SEAL	8030-00-779-4700	1895	2 TUB. YR.	2.00	0.91 METHYL ETHYL KETONE	56	0.237	2270	78933	2-BUTANONE
						ANTIMONY TRIOXIDE	4 ;	0.036	1000	1309644	
	SOLVENT	6810-00-205-6786	1995	6 OTS. YR.	12.50	5 67 METHYL ALCOHOL	3.66	NF 0	7370	NL 87661	
			}	:		ETHYL ACETATE	3 8	0.200	2270	141786	METHANOL ACETIC ACID FIHM ESTER
						METHYL ISOBUTYL KETONE	96	0.054	2270	108101	-4-METHYL-2-PENTANONE
							į	;	i		

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rage No.	November

CACHITY MODERA ACT CTODACT					;				REPORTABLE	LE .	
	PRODUCT	NSN	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAGE	CONSTIT	QUANTITY (KG)	CASEN	NO POLICE
62 PNEUDRAULICS	SO-SURE GREEN	8010-00-899-8826	1996	Į.	ž	날	<15.8	Ž	1000	108883	BENZENE METHYL
						ACETONE	6.2	z	2270	67641	2-PROPANONE
	SO-SURE GREEN	8010-00-584-3154	1995	Ĭ	Z	NL TOLUENE	25.4	ź	1000	108883	BENZENE, METHYL.
						ACETONE	19.8	ĭ	2270	67641	2-PROPANONE
	SO-SURE ORANGE	8010-00-584-3148	1995	뒫	ž	NL TOLUENE	56	ž	1000	108883	BENZENE METHYL.
						ACETONE	15	ĸ	2270	67641	2-PROPANONE
	SO-SURE RED	8010-00-141-2952	1995	ž	ĸ	NL TOLUENE	37.2	ğ	1000	108883	BENZENF METHYL
						ACETONE	10	ž	2270	67641	2-PROPANONE
						METHYL ETHYL KETONE	6.4	ž	2270	78933	2-BUTANONE
						N-BUTYL ALCOHOL	1.6	ž	2270	71363	1-BUTANOL
	SO-SURE SILVER	8010-00-079-3750	1995	¥	z	NL TOLUENE	12	ž	1000	108883	RENZENE METHYL
						ACETONE	9	ž	2270	67641	2.DDODANIONE
	YELLOW PAINT	8010-00-527-2045	1995	ž	ž	NI TRIETHYLANGINE	: '	1 2	0,000	23440	Z. DOLANGOUE
	WEATHERSTRIP ADHESIVE	8040-00-109-2481	1995	3 TUB VR	2	1 36 METHY FILM KITCHE	7 92	1 SE	0/22	121445	!
T-37 BRANCH	ACFIONE	8810.00.184.4708	1005	144 OTS VB	90.00	1.50 MEINIL CINIL NEIONE	05-07	0.408	22.70	/8833	2-BUTANONE
	A PLICONY COATINGO	08/1-101-00-0100	280	the clist in.	300.00	136.080 ACE 10NE	100	136.08	2270	67641	2-PROPANONE
	ADRESIVE COATINGS	8040-00-108-2481	1885	432 IU. YR.	432.00	195.95 METHYL ETHYL KETONE	20-30	58.785	2270	78933	2-BUTANONE
						TOLUENE	1.10	19.595	1000	108883	BENZENE, METHYL.
	BLACK PAINT	5610-00-641-0427	1996	84 GALS, YR.	700.01	317.52 N-BUTYL ACETATE	ž	ž	2270	123864	
	BLUE INK	6850-00-664-9067	1995	¥	z	NL XYLENES	< 2	ž	1000	1330207	BENZENE DIMETRY:
						ISOBUTYL ALCOHOL		ž	OFFE	30001	A MODERATION OF STREET
						ACETONE	30.7	į	07.55	10031	PROPANCE, ZIMETHYL:
						TOUGHE	9 8	₹ :	0727	07041	Z-PHUFANUNE
						AACTIVIC CTUS STORY	20.02	ž :	0001	108883	BENZENE, METHYL.
	CLEANING COMPOUND	6850-00-926-2275	1995	144 PTS VB	140 21	A DE METHIC ETHIC NETONE	\$:	ž	2270	78933	2-BUTANONE
	EPOWELD	8040-00-092-2816	1996	144 BYS VD	14400 00	6504 30 FROM ODDINGS	€ :	54.144	2270	6/561	METHANOL
	GASKETS	6330.00.337.68F3	1001	422 CA VO	14400.00	5531.72 EMCHLOROHYDRIN	ž	ź	1000	106898	OXIRANE, (CHLOROEMTHYL)-
	GENERAL PHODOSE CLEANED		Can.	432 EA. YR.	432.00	195.95 ETHYLENE THIOUREA	e: >	<0.588	1000	96457	2-IMIDAZOLIDINETHIONE
	MISTARIT CHILLEN		GAA.	24 GALS. YR.	200.00	90.72 POTASSIUM HYDROXIDE	~	<0.907	1000	1310583	
	INSTANT CHILLER	L908-ION-OO-DGRO	980	4 CANS YR.	200.00	90.720 DICHLORODIFLUOROMETHANE	100	90.72	2270	75718	METHANE, DICHLORODIFLUORO.
	LATOUI DIE	6850-00-664-9067	1882	NE	z	NL METHYL ALCOHOL	ź	z	2270	67561	METHANOL
	LUBE OIL	9150-00-458-0075	1996	288 CANS YR.	14400.00	6531.72 DICHLORODIFLUOROMETHANE	81	1175.710	2270	75718	METHANE, DICHLORODIFLUORU
	Z.	8030-01-184-0328	1885	24 CANS YR.	1200.00	544.31 TOLUENE	29	27.216	1000	108883	BENZENE, METHYL.
						STRONTIUM CHROMATE	9	27.216	1000	7789062	
	Z	8030-00-778-4700	1995	36 TU. YR.	36.00	18.33 METHYL ETHYL KETONE	20.30	4.899	2270	78833	2-BUTANONE
						ANTIMONY TRIOXIDE	4.5	0.817	0001	1300844	
	Ź	8030-00-181-7603	1995	144 BT. YR.	ž	NL ACRYLIC ACID	5-3	Z	02.66	79107	organ organization of
	110	9150-01-178-4726	1995	ĭ	ž	NE ZINC COMPOUNDS	. 1	Ž	Ž	2	Zimorenole Acid
	PRIMER	8030-00-880-3976	1996	48 CANS YR.	2400,00	1088.62 METHYL CHLOROFORM	8	1086 949	200	31550	The state of the s
							3	20000	3	9601/	E HANE, 1,1,1-IMCHLURU.
	PRIMER	8030-00-880-3875	1896	288 CANS YR.	14400.00	6631.72 1.1.1-TRICHLOBOETHANE	2	2	000	91116	1,1,1-IRICHLOROE IHANE
							ž	ž	3	11056	E I HANE, 1,1,1-TRICHLORO
	ROYCO 22D	9150-00-944-8953	1995	120 CANS VB	600000	2724 EE SOOIIMAAHTMET	ţ				METHYL CHLOROFORM
	ROYCO 27A	9150-00-985-7248	1995	288 CANS VB	14400.00	SESTING SOCIONING MITHIE	> ;	< 180.508	1000	7632000	
	SEALANT	8030-00-723-5345	1001	10 TH VO	14400.00	5531.72 AN HMUNY DIALKYLDI HICKA	9-0	326.586	¥	¥	
		200	2		87.20	5.44 METHYL ETHYL KETONE	ź	¥	2270	78933	2-BUTANONE
	SEALANT	0000 401 10 0000	1000	0.00		METHYL ISOBUTYL KETONE	ž	z	2270	108101	-4-METHYL: 2-PENTANONE
		0700-10-0000	000	I IOZ CANS I H.	00.00076	26126.80 BENZENE, METHYL.	9 V	1306.345	1000	108883	TOLUENE
						2-BUTANONE	9 *	1306.345	2270	78933	METHYL ETHYL KETONE
						TOLUENE	< 30.3	<13.671	1000	108883	BENZENE, METHYL:
	SO-SUBC 64 ACK	0.000 000 0000	,			XATENE	<2.3	<1.038	1000	1330207	BENZENE, DIMETHYL-
	South BLACK	79/5-8/0-00-0109	GRA.	BB PIS. YR.	89.47	45.12 TOLUENE	<42.3	<19.086	1000	108883	BENZENE, METHYL
	SO-SURE BLACK	8010-00-067-5437	1995	96 PTS. YR.	89.47	46.12 ACETONE	12.70	5.73	2270	67641	2-PROPANONE
	SO-SURE BLUE	8010-00-721-9763	1995	48 PTS. YR.	48.74	22.56 XYLENE	<1.46	< 0.329	1000	1330207	RENZENE DIMETHY
						TOLUENE	30.07	6.784	1000	108883	RENZENE METLY
						ACETONE	17.75	4.004	2270	67641	3-DDO BANICAE
	SO-SURE BLUE	8010-00-988-1468	1885	48 PTS. YR.	49.74	22.56 ETHYLBENZENE	<1.61	< 0.341	1000	100414	Z-TROTANONE
						TOLUENE	14.66	3,307	1000	108883	BENZENE METHYL.
						ACETONE	24.21	5.462	2270	67641	3. POODANIONE
						XYLENE	3.02	0.681	1000	1330303	DENIZENE DIMACTICAL
	SO-SURE GRAY	8010-00-664-1914	1995	180 PTS. YR.	186.51	84.60 ISOBUTYL ALCOHOL	1.72	1.465	2270	78831	1. PROPANOL 3. METUS
						TOLUENE	5.16	4.365	1000	10883	BENZENE METHYL
	3000					XYLENE	1.72	1.465	1000	1330207	RENZENE DIMETHY
	SU-SURE ORANGE	8010-00-584-3148	1895	1995 120 PTS, YR.	124.34	56.40 TOLUENE	22.09	12.459	1000	108883	RENZENE METHYL
						ACETONE	21.31	12.018	2270	67644	2. PROPANONE
									:		Target Marchall

1966 8 PTS, YR. 40 74 22 65 UNITIONENE 76.37 6.57 6	NOM	9 1	PRODUCT QUANTITY	PRODUCT	-	CONSTITUENT		REPORTABLI QUANTITY	; ;	
8010 00 221 974 1 1986 8 FTS YR. 8 29 9 73 TOLUSKE 25 TOLUSKE 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NSN	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAGE	(KG)	(KG)	CASRN	SYNOMYN
Mail	8010-00-721-9743		48 PTS. YR.	48.74	22.56 TOLUENE	<1.54 25.32	6.712	0001	108883	BENZENE: METHYL.
STATE STAT					ACETONE	20.28	4.575	2270	67641	2-PROPANONE
### MITHAL FITHY ACTIONE 15 B B B B B B B B B B B B B B B B B B	8010-00-141-2952		8 PTS. YR.	8.29	3.78 TOLUENE	37.18	1.398	1000	108883	BENZENE, METHYL:
BOI-00-200-006-01-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-					ACETONE	10	0.376	2270	67641	2-PROPANONE
8010-00-201-024-0-1966 94 PTS. YR. 80 A.7 KENTYA ACDUOL 159 8010-00-201-024-0-1966 94 PTS. YR. 80 A.7 KENTYA ACDUOL 159 8010-00-201-024-0-1966 12 ROLS YR. 12 ROLD					METHYL ETHYL KETONE	6.35	0.239	2270	78933	2-BUTANONE
### ### ### ### ### ### ### ### ### ##			:	!	N-BUTYL ALCOHOL	1.58	0.060	2270	71363	1-BUTANOL
8010-00-721-974 1896 84 PTS YR. 812-04 SQ4 94 STYLONE 150 170-UNDER 150 150 150 150 150 150 150 150 150 150	8010-00-580-0883		BO PIS. TR.	99.47	45.12 XYLENES	; م	2.256	1000	1330207	BENZENE, DIMETHYL
8010-00-221-9744 1986 19-PIS-YR 1200031 10 6443-00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					ACCTONE	g 4	13.636	2001	108883	BENZENE, METHYL:
12 12 12 12 12 12 12 12	8010-00-721-9744		84 PTS. YR.	87.04	39 48 XVI FNF	26.0	1 270	777	1330303	Z-PROPANONE
### CHICKORE ### CHACKORE ### C					TOTUENE	18.66	7.367	1000	108883	BENZENE, DIMETRIL
12.00 Get 1986 12 FOLS YR 12.00 6.44 KEAD 1.00 1.					ACETONE	24.73	9.763	2270	67641	2-PROPANONE
3436 00 286 8010 1986 12 ROLS YR 1200					ETHYLBENZENE	<1.62	< 0.640	1000	100414	
130 00 266 861	3439-00-269-9610		12 ROLS, YR.	12.00	5.44 LEAD	<100	< 5.440	1000	7439921	
8010-00-08-14-14-18-4 12 FTS. YR. 1260027 10 544290.00 BENZNE 610 COPPER 610					ANTIMONY	⋾	<0.054	2270	7440360	
State					COPPER	~	< 0.054	2270	7440508	
### B010-00-0888-1468 1964 12 PTS VR. 1243 564 CHOURNE 510 CHOORNE 510 CHOORNE 510 CHOORNE 510 CHOORNE 510 CHOORNE 512 CHOORNE	9130-00-256-8613		Ė	1200021.10	544320.00 BENZENE	-	6443.200	1000	71432	
SOLO-00-989-1469 1964 12 PTS, VR	8010-00-067-6437		12 PTS. YR.	12.43	5.64 TOLUENE	6.10	0.564	1000	108883	BENZENE, METHYL:
BOTO-00-888-1468 1994 12 PTS. VR. 12.43 5.04 KETNUEBNZEKE 12.22					XYLENES	.	0.056	1000	1330207	BENZENE, DIMETHYL
### ### ##############################					ACETONE	12-22	1.241	2270	67641	2-PROPANONE
PACK	8010-00-888-1468		12 PTS. YR.	12.43	6.84 ETHYLBENZENE	<1.67	<0.094	1000	100414	
BUTO-00-944-3963 1944 578 LBS. YR. 12.43 564 TOLUENE CHIORIDE 30.63					LEAD	<.33	< 0.018	1000	7439921	
12 do					METHYLENE CHLORIDE	30.63	1.722	1000	75092	METHANE, DICHLORO:
8010-00-721-974 1944 12 PTS. YR. 12.43 644 METHYLENC CHORDE 6 5 6 8010-00-721-974 1944 12 PTS. YR. 12.43 644 METHYLENC CHORDE 6 6 6 8010-00-721-976 1944 408 GAIS. YR. 3400 08 1542-4 TOLUDNE 7.7 LEME 8010-00-721-976 1 1944 12 PTS. YR. 12.43 644 TOLUDNE 7.7 LEME 8010-00-721-976 1 1944 12 PTS. YR. 12.43 644 TOLUDNE 6 12.28 8010-00-926-2133 1944 6 GTS. YR. 12.43 644 TOLUDNE 6 6 12.28 8010-00-926-2133 1944 4 GTS. YR. 12.43 644 TOLUDNE 6 6 12.28 8010-00-926-2133 1944 4 GTS. YR. 12.43 644 TOLUDNE 6 6 12.28 8010-00-926-2133 1944 4 GTS. YR. 12.60 6 87 ANILING 6 6 7 TOLUDNE 6 6 87 ANILING 8040-00-61-260-263-4 1944 1 PT. YR. 12.43 6.41 TOLUDNE 7.14	0150.00.044.8052		578 10° VO	00 00	ACETONE	10.90	0.615	2270	67641	2-PROPANONE
8010-00-721-974 1984 12 PTS - YR. 12 43 5 64 TOLUENE 5 65 TOLUENE 5				00.076	SOUTH ANTONIDE	e u	306	0001	1310/32	
8010-00-141-2682 1984 12 PTS, YR. 12.43 6-8 METHYLENC CHLORIDE 36 8860-00-610-4864 408 CALS, YR. 3400.06 1542.24 FOLUENE 1 1 8010-00-721-9751 1984 12 PTS, YR. 12.43 6-84 TOLUENE 1 1.3 8010-00-260-686-2133 1984 12 PTS, YR. 12.80 6-84 TOLUENE 61.28 8010-00-260-686-2133 1984 6 OTS, YR. 12.80 6-84 TOLUENE 6 6 8030-00-081-2339 1984 4 OTS, YR. 12.80 6-87 ANTINES 6-80 TOLUENE 6 6 8030-00-081-2339 1984 4 O.Z. YR. 12.80 6-87 ANTINES 6-87 OLUENE 6 6 8050-00-081-2339 1984 4 O.Z. YR. 0.28 7.0 LUENE 7.0 LUENE 6 6 8050-00-081-2339 1984 4 O.Z. YR. 0.29 0.12 SACCHARM (1.1 N. 1.1	8010-00-721-9744		12 PTS, YB	12.43	5 84 TOLLIENE		0.300	0001	000001	
BOIO-00-141-3682 1994 12 PTS YR. 12.43 6.64 METHYLENE CHLORIDE 36				2	XYLENES	3 %	<0.202	9 6	1330307	BENZENE, METHYL:
BBD0-00-F01-4864 408 GALS. YR. 3400.06 1642 24 TOUURNE 11	8010-00-141-2592		12 PTS. YR.	12.43	5.84 METHYLENE CHLORIDE	98	1.974	1000	75082	METHANE DICHIORO.
SOTO-00-721-9751 1994 12 PTS. VR. 12.4.3 6.44 TOLUBME 0.6 1.28 18010-00-280-8083 1894 12 PTS. VR. 12.4.3 6.44 TOLUBME 6.1.28 18010-00-280-8083 1894 6 DTS. VR. 12.6.0 6.67 AMILIME 6 6 6.7 AMILIME 6 6 6.7 AMILIME 6 6 6 6 6 6 6 6 6	6850-00-F01-4954		408 GALS. YR.	3400.06	1542.24 TOLUENE	9.0	7.711	1000	108883	BENZENE, METHYL
FIFTY BRAZENE 0.5					XYLENE	-	15.422	1000	1330207	BENZENE, DIMETHYL
12.43 6.4 TOLLIGHE 1.3					ETHYL BENZENE	9.0	7.711	1000	100414	
MITHAL CHIORIDE 61 28	8010-00-721-9751		12 PTS. YR.	12.43	5.64 TOLUENE	1.3	0.073	1000	108883	BENZENE, METHYL.
S010-00-280-588-3 1894 12 PTS, YR. 12.43 6.64 TOLUBUNE 6 5 C C C C C C C C C C C C C C C C C C					METHYL CHLORIDE	61.28	2.882	1000	75092	METHANE, DICHLORO-
### ### ### ### ### ### ### ### ### ##			;		ACETONE	ź	Ź	2270	67641	2-PROPANONE
8010-00-926-2133 1964 6 OTS. YR. 1260 5.67 ANILINES < 6	8010-00-280-9883		12 PIS. YR.	12.43	6.64 TOLUENE	م	0.282	1000	108883	BENZENE, METHYL-
8040-00-15-127 1864 4 GTS. YR. 8.33 3.78 ETHYL ACETATE 26.8 8030-00-081-2339 1864 4 GTS. YR. 8.33 3.78 ETHYL ACETATE 26.8 8030-00-081-2339 1864 4 GTS. YR. 1.04 0.47 ANTWONY TRIXOIDE NL NETHYL ETHYL KETONE NL XTLENE NL XTLUENE NL XTLENE	8010.00.028.2122		a ore ve	0	XYLENES	9 :	<0.282	1000	1330207	BENZENE, DIMETHYL
B160-01-120-0408 1984 1 PT. YR. 1.04 0.47 ANTIMONY TRIXOIDE NL	8040-00-616-1727		O CLIS. TR.	12.50	5.67 ANILINE	z ;	Ź	2270	62533	BENZENAMINE
B850-00-081-2338 1884 4 OZ. YR. 0.28 0.12 GCCHARIN 28	/7/1-010-00-0400		A CLIS, YR.	8.33	3.78 ETHYL ACETATE	26.8	1.013	2270	141786	ACETIC ACID, ETHYL ESTER
### ### ##############################	8030-00-081.2238		4 02 VB	90	OLUENE	58	0.982	1000	108883	BENZENE, METHYL-
1984 1 PT. VR. 1.04 0.47 ANTIMONY TRIXOIDE NI	9000000000		4 U.S. 118.	0.20	0.12 SACCHARIN	₹	0.001	1000	81072	1,2-BENZISOTHIAZOL-3(2H)-ONE,
METHYL EIHYL KETONE NL	9160-01-260-2534		1 PT. YR.	1.04	0.47 ANTIMONY TRIXOIDE	¥	ž	1000	1309644	
1984 24 O.Z. VR. 1.66 0.71 METHYL ETHYL KETONE 60 TOLUMEN 1.66 0.71 METHYL ETHYL KETONE 60 TOLUMEN 60 METHYL CHLOROFORM 64 1984 2 PTS. VR. 2.07 0.84 M.BUTYL ACETATE 4 METHYL CHLOROFORM 1.2 CRESYLIC ACID 2 1984 10 O.Z. VR. 1.04 0.47 METHYL ETHYL KETONE PEROXIDE 30.36 1984 10 O.Z. VR. 0.65 0.30 METHYL CHLOROFORM 84.6 1984 10 O.Z. VR. 0.65 0.30 METHYL CHLOROFORM 84.6					METHYL ETHYL KETONE	ž	ź	2270	78933	2-BUTANONE
1994 24 02. YR. 1.56 0.71 METHYL ETHYL KETONE 60 TOLIUENE 6 METHYL CHLOROFORM <65 1984 2 PTS. YR. 2.07 0.84 N-BUTYL ACETATE 4 METHYL CHLOROFORM 12 CRESYLIC ACID 2 CRESYLIC ACID 2 1984 1 PT. YR. 1.04 0.47 METHYL ETHYL KETONE PEROXIDE 30:36 1984 10 02. YR. 0.65 0.30 METHYL CHLOROFORM 84.5					XYLENE	Z	Z	1000	1330207	BENZENE DIMETHY
1984 2 PTS. YR. 2.07 0.84 N-BUTYL CHLOROFORM <6 N-BUTYL CHLOROFORM <6 N-BUTYL CHLOROFORM 12 CRESVILC ACID 2 CRESVILC ACID 2 DIMETHYL ETHYL KETONE PEROXIDE 30:36 DIMETHYL CHLOROFORM 84.6	6850-00-664-9067		24 OZ. YR.	1.56	0.71 METHYL ETHYL KETONE	9	0.355	2270	7H933	2-BITANONE
METHYL CHLOROFORM					TOLUENE	ي د	0.038	1000	108867	DENIZEME PACTUSE
1994 2 PTS. YR. 2.07 0.84 N-BUTYL ACETATE 4 METHYL CHLOROFORM 12 CRESYLIC ACID 2 1894 1 PT. YR. 1.04 0.47 METHYL ETHYL KETONE PEROXIDE 30:36 1994 10 02. YR. 0.66 0.30 METHYL CHLOROFORM 84.6					METHY! CHIOROFORM	. *	9000	900	23666	CENTERIOR ADMINISTRA
1984 2 PTS. YR. 2.07 0.84 N BUTYL ACETATE 4 METHYL CHLOROFORM 12 CRESYLIC ACID 2 CRESYLIC ACID 2 CRESYLIC ACID 2 I 884 1 PT. YR. 1.04 0.47 METHYL ETHYL KETONE PEROXIDE 30:36 I 884 1 10 02. YR. 0.66 0.30 METHYL CHLOROFORM 84.6						;		2	2	1.1.1-TRICHI OROFIHANE
THE THYL CHLOROFORM 12 CRESYLIC ACID 1884 1 PT. YR. 1.04 0.47 METHYL ETHYL KETONE PEROXIDE 30.36 1884 10.02. YR. 0.65 0.30 METHYL CHLOROFORM 84.6	9150-01-054-6453		2 PTS. YR.	2.07	0.94 N-BUTYL ACETATE	4	0.038	2270	123864	!
CRESYLIC ACID 2 1984 1 PT. VR. 1.04 0.47 METHYL ETHYL KETONE PEROXIDE 30:36 1984 10.02. VR. 0.65 0.30 METHYL CHLOROFORM 84.5					METHYL CHLOROFORM	12	0.113	1000	71556	ETHANE, 1,1,1-TRICHLORO.
CRESYLIC ACID 2 1994 1 PT. VR. 1.04 0.47 METHYL ETHYL KETONE PEROXIDE 30:36 DIMETHYL PHTHALATE 65:60 1984 10.02. YR. 0.65 0.30 METHYL CHLOROFORM 84.5										1,1,1-TRICHLOROETHANE
1984 1 PT. YR. 1.04 0.47 METHYL ETHYL KETONE PEROXIDE 30.36 DIMETHYL PHTHALATE 66-80 1984 10 02. YR. 0.65 0.30 METHYL CHLOROFORM 84.5					CRESYLIC ACID	2	0.019	1000	1319773	CRESOL(S)
1884 1 PT. YR. 1.04 0.47 METHYL ETHYL KETONE PEROXIDE 30-35 1884 10 02. YR. 0.65 0.30 METHYL CHLOROFORM 84.5										PHENOL, METHYL:
DIMETHYL PHTHALATE 66-60 1984 10 02. YR. 0.65 0.30 METHYL CHLOROFORM 84.5	8810-01-120-0408		1 PT. YR.	1.04	0.47 METHYL ETHYL KETONE PEROXIDE		0.165	1000	1338234	2-BUTANONE PEROXIDE
1884 10.02. YR. 0.65 0.30 METHYL CHLOROFORM 84.5					DIMETHYL PHTHALATE	99-99	0.282	2270	131113	1,2-BENZENEDICARBOXYLIC ACID
1997 9 9 PA	9150-00-175-9154		10 0Z. YR.	99.0	0.30 METHYL CHLOROFORM	84.5	0.264	1000	71556	DIMETHYL ESTER FIHANE 1.1 LIBIGHLOBOL
1004 8 PAC VD										1,1,1-TRICHLOROETHANE
1994 BY THE BOO 3.63 EPICHLOROHYDRIN NL	8040-00-082-2816		B PAC YR.	8.00	3.63 EPICHLOROHYDRIN	¥	ĭ	1000	106898	OXIRANE, (CHLOROMETHYL):
		8010-00-721-9743 8010-00-141-2852 8010-00-141-2852 8010-00-141-2863 8010-00-721-9744 8010-00-721-9744 8010-00-721-9744 8010-00-721-9744 8010-00-721-9761 8010-00-926-2133 8010-00-926-2133 8040-00-11-280-2534 8150-01-120-0408 8150-01-120-0408 8150-01-15-9164 8040-00-082-2816 8940-00-082-2816	YEAR 1995 1995 1995 1994 1994 1994 1994 1994	YEAR STORE STORE 1996 48 PTS. YR. 1996 84 PTS. YR. 1996 84 PTS. YR. 1996 12 PTS. YR. 1994 12 PTS. YR. 1994 12 PTS. YR. 1994 12 PTS. YR. 1994 4 QTS. YR. 1994 4 QTS. YR. 1994 4 QTS. YR. 1994 2 PTS. YR. 1994 10 OZ. YR.	YEAR PRODUCT QUANTITY PRODUCT GUANTITY 1996 48 PTS. YR. 8 1996 8 PTS. YR. 8 1996 12 PTS. YR. 1 1996 12 PTS. YR. 1 1994 4 OTS. YR. 1 1994 1 PT. YR. 1 1994 24 OZ. YR. 1 1994 1 PT. YR. 1 1994 1 PT. YR. 1 1994 1 PT. YR. 1 <	YEAR PRODUCT QUANTITY PRODUCT PRODUCT RGD 1996 48 PTS. YR. 49.74 3.28 1996 8 PTS. YR. 8.29 4.29 1996 8 PTS. YR. 8.29 4.20 1996 12 PTS. YR. 12.00 26 1994 12 PTS. YR. 12.43 12.43 1994 4 OTS. YR. 12.43 12.43 1994 4 OTS. YR. 1.04 1.04 1994 4 OTS. YR. 1.04 1.04 1994 1 PT. YR. 1.04 1.04 1994 1 PT. YR. 1.04 1.04<	1986 STORED CLOURS PRODUCT PRODUCT PRODUCT	1986 SPIS. YR. 47 22 59 ULUBANI PRODUCT GUAMITO PROD	1986 SPIS. YR. 47 22 59 ULUBANI PRODUCT GUAMITO PROD	1986 48 PTS PTS 48 PTS PTS 48 PTS

SACOTO TO BOAD OF CATOROGOUS									0 -	JENT BLE	
- 1		NSN	YEAR		(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAGE	<u>ა</u>	r quantity (KG)	TY CASRN	NAMONAS.
69 CORROSION CONTROL	BLACK POLYURETHANE	8010-00-482-4671	1994	15 GALS.	125.00	56.70	10	5.670	Γ		4-METHYL-2-PENTANONE
						TOLUENE	9 2	< 2.835			BENZENE, METHYL.
	BLACK BOLVIDGTHANG	1503 604 00 0100	3001		i i		9 .	< 2.835			
	ברי מור ברי מור וויייור	1/96-794-00-0109	088	24 G13, 1R.	90.00	22.68 METHYL ISOBUTYL KETONE	o '	2.268			4-METHYL-2-PENTANONE
						N-RUTYL ACETATE	9 %	25.13	0001	108883	BENZENE, METHYL
	BONDO	8010-00-926-2133	1995	12 QTS. YR.	26.00	11.34	₹ ₹	7			
	CAMOUFLAGE LACQUER	8010-00-615-1568	1994		16.67	7.66	2	1.512		110190	BEIZENAMINE
						ISOBUTYL ALCOHOL	٩	0.378		78831	1-PROPANOL, 2-METHYL-
							31	1.134	1000	108883	BENZENE, METHYL.
	CHEMICAL COATING	8010-00-482-5670	1894	12 OTS. YR.	26.00	11.34	15	1.701		141786	ACETIC ACID, ETHYL ESTER
	CHICAGO	1000 101 00 0100	,			METHYL ETHYL KETONE	15	1.701		78933	2-BUTANONE
		\$679-191-00-0100	488	U.B GAL. YR.	4.17	1.89 MEIHYL ETHYL KETONE	7	0.132		78933	2-BUTANONE
	CHEMICAL COATING	8010.00.181.8281	1001	0000	00 0030	ETHYL ACETATE	7	0.132		141786	ACETIC ACID, ETHYL ESTER
	CHEMICAL COATING	8010-00-181-8287	1994	OF GAL VR	2000.00	1 90 TOLLICKE	4 ,	001.071		141786	ACETIC ACID, ETHYL ESTER
					;	LEAD CUROMATE AND OVIDE	9 8	40.085 0.563	-	108883	BENZENE, METHYL.
						METHYL FIRM KETONE	3 4	799.0	J. C. C. C.	N.	
						ETHYL ACETATE	a 4	9000		18833	Z-BUTANONE
	CHEMICAL COATING	8010-00-181-8284	1994	60 GALS, YR.	600.00	226.80 N-BUTYL ACETATE	? ⊽	2.268		123864	ACE IIC ACID, ETHYL ESTER
						METHYL ETHYL KETONE	15	34.020		78933	2-BIITANONE
						ETHYL ACETATE	20 02	45.360		141786	ACETIC ACID STUVI SSTED
	CHEMICAL COATING	8010-00-482-5666	1994	12 QTS, YR.	25.00	11.34 METHYL ETHYL KETONE	10	1.134		78933	2-BUTANONE
						ETHYL ACETATE	10	1.134		141 786	ACETIC ACID. ETHYL ESTER
	CHEMICAL COATING	8010-01-023-4260	1995	10 GALS, YR.	83.33	37.80 METHYL ETHYL KETONE	Ξ	4.158		78933	2-BUTANONE
						ETHYL ACETATE	12	4.536	1000	141786	ACETIC ACID, ETHYL ESTER
						LEAD CHROMATE	12	4.536	N N	¥	
	CHEMICAL COATING	8010-01-023-4280	1886	1 GAL. YR.	8.33	3.78 METHYL ETHYL KETONE	15	0.567	2270	78933	2-BUTANONE
	CHEMICAL COATING	1000 101 00 0100	,			ETHYL ACETATE	12	0.454		141786	ACETIC ACID, ETHYL ESTER
	CHEMICAL COATING	8010-00-181-6281	1005	192 UALS. TR.	1600.02	725.76 ETHYL ACETATE	15	108.864		141786	ACETIC ACID, ETHYL ESTER
		6070-101-00-0100	088	48 UALS. TR.	400.01	181.44 XYLENE	<u>.</u>	<1.814		1330207	BENZENE, DIMETHYL
						N-BULYL ACETATE	.	<1.814		123864	
						METHYL ETHYL KETONE	9 ;	18.144		78933	2-BUTANONE
	CHROMIC ACID	6810-00-264-6517	1995	16.07 VB		C 42 CUROLUC A CUR	9 ;	27.216		141786	ACETIC ACID, ETHYL ESTER
					5	CLEDOMIC ACID	¥ 9	Ž	-	11115745, 7738945	
	CLEAR GLOSS	8010-01-131-9195	1995	1 QT. YB.	2.09	O 95 STAYLACETATE	, 98°	> 0.465		N.	
					200	2-BITANONE	۽ ڀ	0.143		141 /86	ACETIC ACID, ETHYL ESTER
						XYLENE	200	0.143	7000	1330307	METHYL ETHYL KETONE
						ETHYL BENZENE	100	00.00		1330207	BENZENE, DIME I HYL
	DIESEL FUEL	9140-00-286-5294	1995	480 GALS. YR.	4000.07	1814.40 BENZENE	09>	< 907 200		71432	
	EDGE SEALER	8030-00-195-7660	1895	12 PTS. YR.	12.43	5.64 XYLENE	26-36	1.974	·	1330207	RENZENE DIMETHY
						ETHYL BENZENE	2.5-8	0.451		100414	7
						ETHYL ACRYLATE	20-30	1.692	-	140885	2-PROPENDIC ACID, ETHYL ESTER
	ENAMEL	8010-00-160-6/84	1884	12 GALS. YR.	100.00	46.38 N-BUTYL ALCOHOL	20-22	9.879	2270	71363	1-BUTANOL
	ENAME! CATALVET	F350 103 00 0100	1004	5	,	TOLUENE	14-16	7.268		108883	BENZENE, METHYL-
		/8/7-104-00-0109	CRR	- 71. TK.	7 0.	0.47 TOLUENE	e	0.014		108883	BENZENE, METHYL-
						N DITTO ACCTANT	92 5	0.118		141786	ACETIC ACID, ETHYL ESTER
	EPOXY PRIMER	8010-00-082-2450	1894	100 GALS. YR.	833 35	378 OO STBONTIIM CHBOMATE	\$ ₹	<0.024 N		123864	
						METHYL ISOBUTYL KETONE	ź	Ž 2		7,089007	
						TOLUENE	ŹZ	2 2	•	108101	4-METHYL-2-PENTANONE
						XYLENE	ŧ ā	ŹZ		1230303	BENZENE, METHYL.
	EPOXY PRIMER	8010-00-082-2450	1995	96 GALS, YR.	800.01	362.88 STRONTIUM CHROMATE	Ź	Ź		7789067	BENZENE, DIME HAYL
						METHYL ISBOUTYL KETONE	ž	ž	.,	108101	4-METHYL-3-PENTANONE
						TOLUENE	ź	ž		108883	BENZENE: METHYL-
	FLAT BLACK ENAMES	5010 00 000	,	5 A A A A A A A A A A A A A A A A A A A		XYLENE	ž	z		1330207	BENZENE, DIMETHYL
		7540.700-00-0100	1	IZ PIS. TR.	12.43	5.64 TOLUENE	6.10	0.564		108883	BENZENE, METHYL-
						ACETONS		<0.056		1330207	BENZENE, DIMETHYL
	GLOSS ENAMEL	8010-00-664-4761	1995	1995 1 GAL. YR.	8.33	3.78 XYLENE	35:22	1.241		67641	2-PROPANONE
						N-BUTYL ACETATE	96 46	<0.189	2270	1330207	BENZENE, DIMETHYL
		•					:	;		1,2004	

FACILITY WORKPLACE STORAGE				VITAMINA TOUGH	LORGOOD	TOUROGO		i i i i i i i i i i i i i i i i i i i	CONSTITUENT	ENT	
- 1	PRODUCT	NSN	YEAR	STORED	(LBS/YR)		PERCENTAGE	(KG)	(KG)	CASRN	NAMOMAS
58 CORNOSION CONTROL	GLOSS WHITE LACOUER	8010-00-242-6315	1994	12 GAIS VB	100 001	ETHYL BENZENE	9>	<0.189	1000	100414	
				. COE5. 10:	200	SOBUTYL ALCOHOL	€ ⊊	11.340	0727	78831	* DONDANIO DI METUVI
						TOLUENE	9 9	2.268	1000	108883	BENZENE: METHYL:
	GRAY ENAMEL	8010-00-079-3766	1894	5 PTS, YR.	6.18	2.35	2-8	0.188	1000	108883	BENZENE, METHYL.
						XYLENE	0-2	0.047	1000	1330207	BENZENE, DIMETHYL
						ACETONE	9-13	0.308	2270	67641	2-PROPANONE
	GRAY LACQUER	8010-00-286-7731	1994	2 GALS. YR.	16.67	7.56 TRIETHYLAMINE	< 0.6	0.038	2270	121448	
	GRAY LACQUER	8010-00-664-1914	1894	6 PTS. YR.	6.22	2.82 METHYL ISOBUTYL KETONE	9 >	< 0.141	2270	108101	4-METHYL-2-PROPANONE
						METHYLENE CHLORIDE	13	0.367	1000	76092	METHANE, DICHLORO:
						ACETONE	23	0.649	2270	67641	2-PROPANONE
	GRAY LACQUER	8010-00-286-7731	1995	1 GAI VR	0	SOBUTYL ACETATE	\$ \	<0.141	2270	110190	
	GRAY LACOUER	8010-00-721-9750	2001	13 PTS VD	0.33	5.75 INICIMICAMINE	4.0.5	<0.019	2270	121448	
		200	200	12 F13: 10:	12.43	5.64 TOLUENE	ָ סְ	<0.282	1000	108883	BENZENE, METHYL-
	GRAY LACQUER	8010-00-664-1914	1995	12 PTS VB	12.43	ATLENE 6 84 ISOBITY: ACETATE	ν ·	<0.282	1000	1330207	BENZENE, DIMETHYL
			!		2	METHYL SOBLITYL KETONE	, r	797.07	0777	100101	
						METUYI ENG CUI OBINE	2 ;	707.0	0/77	101801	-4-ME IHYL Z-PEN IANONE
						ACCTONG	£ 6	0.733	0001	75092	METHANE, DICHLORO
	LACQUER	8010-00-615-1568	1995	6 PTS, YR.	6.22	2 82 ISOBILITY ACETATE	5 53	/87·1	0722	110100	2-PROPANONE
						SOBILAL ALCOHOL	3 -	400.0	0/77	081011	
						TOTILIENE	٠.	0.141	2270	18831	1-PROPANOL, 2-METHYL.
	LATEX COATING	8010-00-F00-4871	1996	6 GALS, YR.	41.67	18 90 AMMONIA	2 4	0.423	0001	108883	BENZENE, METHYL.
	METHYL ETHYL KETONE	6810-00-281-2762	1994	80 GALS. YR.	666.68	302 40 METHYL FTHYL KETONE	9 9	202400	0001	700441/	Line Constitution of
	ž	8010-01-030-6160	1994	4 GALS. YR	33 33	15 19 METHYL ISOBILITY KETONIC	3	302.400	0/77	78933	Z-BU LANONE
					2	XVIENE ISOBOTIC NEIGHE	\$ O C	2.480	2270	108101	4-METHYL-2-PENTANONE
						N-BUTYL ACETATE	B 6 8	1 240	0001	1330207	BENZENE, DIME I HYL
						CYCLOHEXANONE	9 6	0.544	0700	100041	
						N-BUTYL ALCOHOL	5 4	0.696	0755	71262	TOTAL PROPERTY OF
	ŊĹ	8010-00-967-1163	1995	1 GAL. YR.	8.33	3.78 XYLENE	23.5	0.080	1000	1330307	DENZENC DIMETRICA
	N	8010-00-N01-4775	1895	1 QT. YR.	2.08	0.95 METHYL ETHYL KETONE	C10	<0.000 V 0.005	2270	78022	S DATABLOAD
						ACETIC ACID	40-50	0.475	2270	64197	ZBOTANONE
	N.	8010-01-078-9281	1995	1 GAL. YR.	8.33	3.78 TOLUENE	88	0.015	1000	108883	BENZENE METHYL.
	N.	8010-00-181-8254	1995	1 GAL. YR.	8.33	3.78 N-BUTYL ACETATE	-	< 0.038	2270	123864	
	N.	8010-00-482-5666	1995	24 QTS. YR.	60.00	22.68 METHYL ETHYL KETONE	0	2.268	2270	78933	2.RUTANONE
						ETHYL ACETATE	01	2.268	2270	141786	ACETIC ACID ETHYL CETEB
	ĭ	8010-00-181-8278	1996	1 GAL. YR.	8.33	3.78 METHYL ETHYL KETONE	. 12	0.567	2270	78933	S.BITANONE
						ETHYL ACETATE	2 01	0.378	22.00	141786	ACETIC ACID ETHNI CETCO
						N-BUTYL ACETATE	: ⊽	<0.038	07.66	123864	ACE IIC ACID, E INTL ESTER
	N.	8010-01-078-9280	1886	6 GALS. YR.	41.67	18.90 N-BUTYL ACETATE	₹	<0.189	2270	123864	
						METHYL ETHYL KETONE	: <u>0</u>	1.890	2270	78933	2-BUTANONE
						ETHYL ACETATE	01	1.890	2270	141786	ACRVIC ACID CTUVI COTED
	OIL	9150-01-178-4725	1995	6 QTS. YR.	12.60	6.67 ZINC COMPOUNDS	-	0.008	ž	Z	
	PAINT REMOVER	8010-01-066-2876	1995	6 GALS. YR.	60.00	22.68 O-DICHLOROBENZENE	z	ź	1000	95501	BENZENE 1 2.DICHLOBO 1 2.
											DICHLOROBENZENE
						CRESYLIC ACID	ź	ź	1000	1319773	CRESOL(S) PHENOL, METHYL-
						TRICHLOROETHYLENE	¥	ź	1000	79016	ETHENE, TRICHLORO-
											TRICHLORGETHENE
						SODIUM CHROMATE	ωį	0.068	2270	7775113	
	PERMANENT RESIN	8030-00-166-8830	1004	12 OTC VB	90	PHENOL	z l	ź	1000	108962	BENZENE, HYDROXY
		200	100	12 G13: 13:	75.00	11.34 FURMALDEHYDE	9.0	0.067	1000	20000	
						METHANOL	7	0.227	2270	67561	METHYL ALCOHOL
	POLYUBETHANE	8010-00-007 4550	100	2	6	METHYL ETHYL KETONE	33	3.742	2270	78933	2-BUTANONE
		0004-700-00-0100	088	GAL. TR.	8.33	3.78 N-BUTYL ACETATE	7	<0.004	2270	123864	
						EIHYL ACETATE	01	0.378	2270	141786	ACETIC ACID, ETHYL ESTER
	POLYURETHANE THINNER	8010.00.459.1758	1004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		METHYL ETHYL KETONE	01	0.378	2270	78933	2-BUTANONE
		0071-00-00-00	100	DU UALS. TR.	416.67	189.00 XYLENE	ź	ź	1000	1330207	BENZENE, DIMETHYL
	POLYURETHANE THINNER	8010-00-280-1261	1001	dy olygona	000	METHYL ISOBUTYL KETONE	ź	ź	2270	108101	4-METHYL-2-PENTANONE
		101 207 20 2122	100	מ משופי דה.	00.000	226.80 METHYL ETHYL KETONE	œ :	68.040	2270	78933	2-BUTANONE
						N-BUITL ACEIAIE	10 0	22.680	2270	123864	
						TOLLICHE	œ '	18.144	1000	1330207	BENZENE, DIEMTHYL
						LOLOENE	77	27.216	1000	108883	BENZENE, METHYL-

	NONNON	1-PROPANOL, 2-METHYL		BENZENE, METHYL.	1-PROPANOL, 2-METHYL-			1-PROPANOL, 2-METHYL.		BENZENE, METHYL-	BENZENE DIMETRY	2 DOODANGAN	Z-TROPANONE	BENZENE, METHYL:	BENZENE, DIMETHYL	2-PROPANONE		4-METHYL-2-PENTANONE	ACETIC ACID, ETHYL ESTER		METHYL ALCOHOL	Z-BU LANONE				4	Q.				METHANE, DICHLORO	PENZENI MATERIA	BENZENE, METHYL:	2-PROPANONE	BENZENE, METHYL	Z-PHOPANONE	Z-PHOPANONE	BENZENE, DIMETHYL	DENZENE, METHYL:	BENZENE, DIME IHYL	SENZENE, METHYL:	DEN ZENE DIRACTUS	DENZENC, DIMETRIC	2 DDODANGAR	DEMOCRATIONS	SENZENE, DIMETHYL S.PROPANONG	2 PLITANONE	C-DO LANCINE	DENZENE, METHTE	BENZENE DIRECTUAL	BENZENE, DIMETRIAL	1-BUTANOI		2-BUTANONE	BENZENE, METHYL.	1-BUTANOL		2-BUTANONE	- BOLANOL	BENZENE, METHYL.		
11	CASRN	78831	110190	108883	78831	7789062	ž	78831	110190	108883	1330207	67641	100001	100000	1930201	6/641	123864	108101	141786	20000	196/2	1111634	7728046	7664203	7440473	11116745 7700045	7664383	100414	7420031	75003	28097	108867	106663	6/641	108883	6/641	1200001	1330207	1330307	1030207	67641	1330207	108883	67641	1330207	67641	78933	108883	123864	1330207	108883	71363	110190	78933	108883	71363	123864	78933	505-	108883	71432	1
CONSTITUENT REPORTABLE	QUANTITY (KG)	2270	2270	1000	2270	1000	ž	2270	2270	1000	1000	02.66	1000	200	900	0/27	2270	2270	2270	1000	07.55	2 2 2	3	02.66	07.00	1000	22.70	1000	8 6	9 6	2270	1000	0201	0777	900	200	2 2 2	3 5	3 5	8 6	02.00	1000	1000	0226	200	2270	07.66	1000	2270	1000	1000	2270	2270	2270	1000	2270	2270	2270	2	1000	1000	
		z	ž	0.189	0.756	0.756	ź	ź	ž	0.282	<0.282	< 0 846	0 283	207.0	70.50	×0.840	5 5	4.00	4.536	0.009	0.030	700	Ė	Ž	ž	<0.189	0.756	8000	00.00	0.143	0.051	4 230	4 230	000	0.070	0.070	1 2	0.25	0.236	1 410	205	0.282	1.692	0.846	4 536	18,900	276 696	96.256	99.782	63.504	9.072	4.990	16.876	6.804	72.576	38.917	27.008	54.532	}	3.024	72.576 36.288	
	CONSTITUENT CONSTIT	Z	ĭ	٩	50	50	z	¥	z		9 >	<15	; uc	, 4	2 *		2 ;	2 9	₹ "	، به	, &	8 2	ŧ	16.25	,	. .	10-20	<1.7		30.5	90.00	15	. <u>.</u>	2 4	2 4	2 8	3 °	• ⊊	2 12	, _E	5 <u>t</u>	مت!	8	. 4	8	100			=	7	12.20	10-11	30-36	10-15	12.20	10-11	30-36	10-16 20-22	!	14-16	4 2	
	PRODUCT (KG/PR) CONSTITUENT	199	ISOBUTYL ACETATE	3.78 TOLUENE	ISOBUTYL ALCOHOL	STRONTIUM CHROMATE	18.90 ZINC CHROMATE	ISOBUTYL ALCOHOL	ISOBUTYL ACETATE	5.64 TOLUENE	XYLENE	ACETONE	5.64 TOLUENE	XYLENE	ACETONE	11 34 N.BELTVI ACCTATE	METHYL ISOBITER RETONE	ETHYL ACCTATE	1 27 CORMAN DELIVER	METHANOL	METHYL ETHYL KFTONE	NE CHROMIC ACID		PHOSPHORIC ACID	CHROMIUM	3.78 CHROMIC ACID	PHOSPHORIC ACID	0.47 ETHYL BENZENE	LEAD	METHYLENE CHLORIDE	ACETONE	28.20 TOLUENE	ACETONE	33.84 TOLUÉNE	ACFTONE	2.35 ACETONE	XYLENE	TOLUENE	4.70 XYLENE	TOLUENE	ACETONE	5.64 XYLENE	TOLUENE	ACETONE	7.56 XYLENE	18.90 ACETONE	907.20 METHYL ETHYL KETONE	TOLUENE	N-BUTYL ACETATE	XYLENE	45.36 TOLUENE	N-BUTYL ALCOHOL	ISOBUTYL ACETATE	METHYL ETHYL KETONE	362.88 TOLUENE	N-BUTYL ALCOHOL	ISOBUTYL ACETATE	METHYL ETHYL KETONE 18.90 N-BUTYL ALCOHOL		TOLUENE	ETHYL BENZENE	
	(LBS/YR)	100.00		8.33		:	41.67			12.43			12.43			26.00	20.01		3 01	5		ž				8.33		1.04				62.17		74.60		5.18			10.36			12.43			16.67	41.67	2000.04				100.00			;	800.02			41.67		400007		
	STORED	12 GALS. YR.	!	1 GAL. YR.			b GALS. YR.			12 PTS. YR.			12 PTS. YR.			12 QTS, YB.			60 02, YR.			NF.				1 GAL. YR.		1 PT. YR.				60 PTS, YR.		72 PTS. YR.		6 PTS. YR.			10 PTS. YR.			12 PTS. YR.			2 GALS, YR.	6 GALS. YR.	240 GALS, YR.				12 GALS. YR.			9	NO CALS. YR.			6 GALS. YR.		480 GALS. YR.		
	YEAR	1994		1886		,000	1880			1994			1995			1996			1895			1995				1995		1995				1994		1995		1996			1994			1996					1995				1894				988			1995		1895		
	NSN	8010-00-468-4204		8010-00-142-8279		1004 00 00 000	8010-00-468-4204			8010-00-141-2962			8010-00-141-2952			8010-00-482-6661			8030-00-166-8830			8030-01-123-6659				8030-00-145-0038		8010-00-988-1458				8010-00-899-8825		8010-00-899-8825		8010-00-159-4522			8010-00-721-9744			8010-00-721-9744			8010-00-961-0552		3 8010-00-181-8079				R 8010-00-160-5787			F073 081 00:0108 0	/8/6-001-00-0100 W			8010-00-160-5794		9130-00-148-7103		
	PRODUCT	PRIMER	Donatio	FRIMER		DOINTO	Lumber			RED LACGUER			RED LACQUER			RED SUPER DESOTHANE			RESIN			SERMASEAL				SERMETEL		SO-SURE BLUE				SO-SURE GREEN		SO-SURE GREEN		SO-SURE OLIVE			SO-SURE YELLOW			SO-SURE VELLOW			THEFT	THINNER	THINNER AFRICRAFT COATING				I HINNER DOPE AND LACQUER 8010-00-160-5787			THINNER DODE AND LACOLIER 8010-00 180 5707				THINNER SYNTHETIC RESIN	ENAMEL	UNLEADED GASOLINE		
FACHITY WORKPLACE STORAGE	-	69 CORROSION CONTROL																																																												

	NAMONAS	1-PROPANOL, 2-METHYL		BENZENE, METHYL-	1-PROPANOL, 2-METHYL-			1-PROPANOL, 2-METHYL-	BENZENE METUVI	DENZENE, METHYL:	2 DOODANGANG	DENZENE METHON	DENZENE, METHT:	SENZENE, DIMETHYL	Z-PRUPANUNE	Production of the Production o	ACCTIO ACID LETING CONTR	ACE IIC ACID, ETHTL ESTER	MCTUNA ALCOHOLI	2 PLITANONE									COCCURATION OF STREET	a poopanionir	ATRUPANUME	BENZENE, METHYL	2-PROPANONE	BENZENE, METHYL-	2 PROPANONE	2-PROPANONE	BENZENE, DIMETHYL	BENZENE, METHYL.	BENZENE, DIMETHYL	BENZENE, METHYL-	2-PROPANONE	BENZENE, DIMETHYL	BENZENE, METHYL.	2-PROPANONE	BENZENE, DIMETHYL	2-PROPANONE	2-BUTANONE	BENZENE, METHYL-		BENZENE, DIMETHYL	BENZENE, METHYL.	1-BUTANOL		2-BUTANONE	BENZENE, METHYL.	1-BUTANOL		2-BUTANONE	1-BUTANOL	BENZENE METHYL		
	CASRN	78831	110190	108883	78831	7789062	NL Joseph	18831	108883	100000	67641	10888.7	1220207	1330207	122064	100101	141788	50000	67561	28633	11116746	7738945	7664382	2440473	11116745 772894E	7664382	100414	7439931	75092	67641	100000	108883	67641	108883	6/641	67641	1330207	108883	1330207	108883	67641	1330207	108883	67641	1330207	67641	78933	108883	123864	1330207	108883	71363	110190	78933	108883	71363	123864	78933	71363	104883	71432	100414
CONSTITUENT REPORTABLE	QUANTITY (KG)	2270	2270	1000	2270	1000	Į č	0/27	1000	200	07.66	1000	200	0201	07.66	07.07	2270	1000	2270	2270	1001	2	2270	07.66	1000	2270	1000	1000	1000			0001	2270				1000	1000	1000	1000	2270	1000	1000	2270	1000		2270	1000	2270	1000	1000	2270	2270	2270	1000	2270	2270	2270		000		1000
		z	ž	0.189	0.756	0.756	ž	ž z	0 282	282	<0.846	0.282	0 282	2070	1 1 34	137	4 536	9000	0.035	0.584	ž	ł	ž	Ž	<0.189	0.756	<0.008	1000	0 143	0.051	4 230	4.230	4.230	0.076	0.0.0	0.541	0.047	0.235	0.235	1.410	0.706	0.282	1.692	0.846	4.536	18.900	276.696	95.258	99.792	63.504	9.072	4.990	15.876	6.804	72.576	39.917	127.008	54.532	4.158	3.024		36.288
	CONSTITUENT CONSTIT	i					z 3	žz					•		′					33		!	15-25			_	•																							•			-		12-20 7;	10-11 36	30.35 127	10.15 54	20-22	14-16		2 36
***************************************	(KG/YR) CONSTITUENT	œ.	ISOBUTYL ACETATE	3.78 TOLUENE	ISOBUTYL ALCOHOL	10 DO ZINIC CHROMATE	SOBILITY ALCOHOL	SOBUTYL ACETATE	5.64 TOLUENE	XYLENE	ACETONE	5.64 TOLUENE	XXIENE	ACETONE	11.34 N-BUTYL ACETATE	METHYL ISORUTYL KETONE	ETHYL ACETATE	1.77 FORMALDEHYDE	METHANOL	METHYL ETHYL KETONE	NL CHROMIC ACID		PHOSPHORIC ACID	CHROMIUM	3.78 CHROMIC ACID	PHOSPHORIC ACID	0.47 ETHYL BENZENE	LEAD	METHYLENE CHLORIDE	ACETONE	28.20 TOLUENE	ACETONE	33 84 TOLLIENE	ACTORE	2 3E ACETONE	X.ST ACETONE	TOTAGNE	IOLOGIA	4.70 Aftene	TOLUENE	ACETONE	6.64 XYLENE	TOLUENE	ACETONE	7.66 XYLENE	18.90 ACETONE	907.20 METHYL ETHYL KETONE	TOLUENE	N-BUTYL ACETATE	XALENE	45.36 TOLUENE	N-BUTYL ALCOHOL	ISOBUTYL ACETATE	METHYL ETHYL KETONE	362.88 TOLUENE	N-BUTYL ALCOHOL	ISOBUTYL ACETATE	METHYL ETHYL KETONE	18.90 N-BUTYL ALCOHOL	TOLUENE	1814.40 BENZENE	ETHYL BENZENE
a de la constante de la consta	(LBS/YR)	100.00		8.33		41.67			12.43			12.43			26.00			3.91			ĭ				8.33		1.04				62.17		74.60	2	81.9	5		90 01	10.30		•	12.43		:	16.67	41.67	2000.04				100.00			0000	800.02				41.67		4000.07	
ATTENDED TO TO TO TO TO	STORED	12 GALS. YR.		1 GAL, YR.		F GALS VB			12 PTS. YR.			12 PTS. YR.			12 QTS, YR.			60 OZ. YR.			ž				1 GAL. YR.		1 PT. YR.				60 PTS. YR.		72 PTS. YR.		6 PTS. YB.			av sta or			to oto ct	12 P13, 1R.			Z UALS. YR.	b GALS. YR.	Z40 UALS. TR.			0.00	IZ GALS. YR.			ay sive	SO GALS. TR.			!	6 GALS, YR.		480 GALS, YR.	
	YEAR	1994	!	1896		1995			1994			1995			1995			1886			1995				1995		1995				1994		1995		1995	!		1994			1001	088		,	1994	988	0881			,	B R			1005					1995		1996	
	NSN	8010-00-468-4204		8010-00-142-9279		8010-00-468-4204			8010-00-141-2952			8010-00-141-2952			8010-00-482-5651			8030-00-166-8830			8030-01-123-6659				8030-00-146-0039		8010-00-988-1458				8010-00-889-8825		8010-00-899-8825		8010-00-159-4522			8010-00-721-9744			8010-00-197-00-0144	***/8:17/.00-0100		0010 00 001 000	E010-00-00-000					7073.081.00.01.08 G	/0/0-001-00-0100 u			R 8010-00-160.5787	1816-001 00 0100				8010-00-160-5/84	,	9130-00-148-7103	
	PRODUCT	PRIMER	and and	FRIMER		PRIMER			RED LACQUER			RED LACQUER			RED SUPER DESOTHANE			RESIN			SERMASEAL				SERMETEL		SO-SURE BLUE				SO-SURE GREEN		SO-SURE GREEN		SO-SURE OLIVE			SO-SURE YELLOW			SO-SUBE VELLOW			THINNER	THINNED	THINNER AIRCRAFT COATING				THINNER DOPE AND LACORICE 8010-00-180-6-202				THINNER DOPE AND LACOUER 8010-00-180-5287				TUINING SVAITHETIC DESIGN	ENAMEL		UNITED DASOLINE	
WORKPLACE STORAGE	AREA	CORROSION CONTROL																																																								,	7	•	-	
FACILITY		29																																																												

TABLE C.3. HAZARDOUS MATERIALS STORAGE BY FACILITY

ITY WORKPI				PRODUCT OLIVERTEE	FORGOOD				CONSTITUENT	ENT LE	
O CHELICANIAGONIAGON		NSN	YEAR	STORED	(LBS/YR)	(KG/VR) CONSTITUENT	CONSTITUENT	ŏ	QUANTITY		
		6810-00-222-8643	1896	800 CC YR.	1.75	I۳	> 20 A		(S)	CASRN	SYNOMYN
	METHYL ETHYL KETONE		1895	40 0Z. YR.	2.61	1.18 METHYL ETHYL KETONE	1.07 0.0	1 169	000	1336216	
	SOLDED			2 02. YR.	0.13	0.08 METHYL ISOBUTYL KETONE	3 2	901.1	0722	18833	2-BUTANONE
		3438-00-208-8610	1882	1 LB. YR.	1.00	0.45 LEAD	001.7	0000	1000	108101	4-METHYL-2-PENTANONE
						ANTIMONY	3 7	9000	900	7438921	
61 EGRESS	ADHESIVE	200000000000000000000000000000000000000				COPPER	₹ ₹	20.05 20.05	02.02	7440360	
	Aphrenic	8040-00-108-2481		120 0Z. YR.	7.82	3.55 METHYL ETHYL KETONE	30:30	1 066	0122	7440908	
		8040-00:142-9193	1883	Ä	Ź	NL METHYL METHACRYLATE	5.10	2	1000	18833	2-BUTANONE
	Apuleance						2	į	3	97908	2-PROPENDIC ACID, 2-METHYL.,
	DI ACK CRISSON	8040-00-109-2481		¥	ź	NE METHYL ETHYL KETONE	00.00	;		i	METHYL ESTER
	BLACK ENAMEL	8010-00-067-6437	1883	ž	ź	NI TOLITENE	06-02	Z i	2270	78933	2-BUTANONE
						XXIENE	77.	ĭ	1000	108883	BENZENE, METHYL
						Antene	~	z	1000	1330207	BENZENE, DIMETHYL
	BLACK LACQUER	8010-00-067-5437	1884	24 PTS VR	20.40	ACETONE	23	ž	2270	67641	2-PROPANONE
					10:47	11.28 IULUENE	P-10	1.128	1000	108883	BEN ZENE ACTUAL
						XALENE	\$	< 0.113	1000	1330307	DENCENC, METHIL:
	CORROSION INHIBITOR	0030 010 000		:		ACETONE	12.22	2 482	0200	700001	BENZENE, DIME I HYL
	LACOLIED	8030-01-041-1886		Z	ž	NL DICHLORODIFLUOROMETHANE		701	07.22	0/04	2-PROPANONE
		8010-00-664-1814	1994	144 PTS. YR.	149.21	67.68 N-BUTYL ACETATE	. "	N 00 0 /	0777	81/9/	METHANE, DICHLORODIFLUORO
						TOLLIENE	,	4 3. 384	2270	123864	
						MCTUVI ISOBITTVI ACTORIC	9	< 3.384	1000	108883	BENZENE, METHYL.
						MEINTLISOBOLYL KELONE	9>	< 3.384	2270	108101	4-METHYL-2-PENTANONE
						N-BUTL ALCOHOL	9 >	< 3.384	2270	71363	1-BUTANOI
	LACQUER	8010-00-721-9744	1994	av STG 6		METHYL ETHYL KETONE	9 >	< 3.384	2270	78933	9-Biltanonic
					2.07	0.94 TOLUENE	g	0.047	1000	100000	Z DO LANGINE
	LACOUFR	100 00 000				XYLENE	, S	C 0 0 4	0001	100003	BENZENE, METHYL
		6010-00-884-1814	1883	Z	ž	NL ISOBUTYL ACETATE	. 4	14	0001	1330207	BENZENE, DIMETHYL
						METHYL ISOBLITYL KETONE	, ,	ž :	7770	110190	
						METHYLENE CULDBINE	° :	ž	2270	108101	4-METHYL-2-PENTANONE
						ISOBITY ALCOHOL	<u>.</u>	ž	1000	75092	METHANE, DICHLORO.
	LACOUER	8010-00-721-9744	1993 N	Ŋ	Z	NI TOTTON	9	ž	2270	78831	1-PROPANOL, 2-METHYL
					į	W. IOLOENE	5.1	z	1000	108883	BENZENE METHY!
						VILENE	œ	ž	1000	1330207	BENZENE DIMIETHYL
						* OFFICE CHLUMDE	78	ź	1000	75092	METHANE DICHLORO.
	LACQUER	8010-00-290-6983	1993 NI	-	i	ACETONE	16	ž	2270	67641	2-PROPANCING
				ł	Ź	NL TOLUENE	9	ź	1000	108883	BENZEME ARTHUS
	LACQUER	8010-00-141-2952	1002	-		XYLENE	9×	ž	1000	1330207	DENZENE, METHIE:
				4	ž	NL TOLUENE	9	ž	1000	108883	DENZENE, DIMETHYL
	LUBRI-BOND	8150-01-260-2534	1004	13 076 40		XALENE	9×	Z	1000	1330307	DENZENE, METHYL:
				A TIS. TR.	12.43	5.64 TOLUENE	Ź	Z	1000	100001	BENZENE, DIEMIHYL
	LUBRICANT	8150-01-260-2524		-		XYLENE	Z	Ž	900	1220203	BENZENE, METHYL.
		P607-007-10-0016	1993 NE	_	¥	NL METHYLENE CHLORIDE	ź	į	000.	1330207	BENZENE, DIMETHYL
	I I I I I I I I I I I I I I I I I I I					ANTIMONY TRIOXIDE	ŧ	z :	9	75092	METHANE, DICHLORO:
	DONATO		1993 NL	Į.	ź	NL DICHLORODIEL UOROMETUANE	. N.	₹ :	1000	1309644	
	THAMEN	8010-00-899-8825	1993 N	<u>.</u>	Ź	NI ZINC CHROMATE	77-91	ž	2270	76718	METHANE, DICHLORODIFLUORO.
					!	METUVIENE CHI COLO	6.2	Ź	ž	N.	
						ISOBITE CHLORIDE	28.2	ž	1000	75092	METHANE, DICHLORO.
						TOTAL ALCOHOL	1.3	¥	2270	78831	1-PROPANOL 2-METHY
	RED LACQUER	8010-00-141-2952	1994 6	8 PTS VB	9	TOLUENE	14.5	ź	1000	108883	BENZENE METUS
					0.72	2.82 TOLUENE	9	0.141	1000	108883	DENIZERE, METHOL:
						XALENE	\$	< 0.141	1000	1330307	DENZENE, METRIC.
	SILICONE	9150-00-823-7860	1001	34 DIC 46		ACETONE	<15	< 0.423	07.66	67641	BENZENE, DIME IHYL
					24.87	11.28 METHYL CHLOROFORM	31.50	5 840	1000	31550	Z-TRUFANONE
	TORQUE SEAL	8030-00-408						<u>}</u>	2	00017	ETHANE, 1,1,1 TRICHLORO
SURVIVAL EQUIPMENT	CEMENT			24 U.Z. YR.	1.58	0.71 METHYL ALCOHOL	30.80	977			1,1,1-TRICHLORGETHANE
			1880 NE	_1	ź	NL TOLUENE	3 2	0.470	2270	67561	METHANOL
						ETHYI ACETATE	! :	ź.	1000	108883	BENZENE, METHYL
	CLOOD STOROGE					ACETONE	z :	ž.	2270	141786	ACETIC ACID, ETHYL ESTER
	FLOOR STRIPPER				ž	N SOUN	ž :	ž	2270	67641	2-PROPANONE
	CLOOK SIMIPTER	30-00-045-6923			ž	N SOCIAL	ź	ž	1000	7440235	
	GLOSS TINISH	ĭ	1990 NL		ž	NI ZINC CABBONATE	ž	ź	1000	7440235	
					!		ź	ź	1000	3486359	
	OLUSS FINISH	Ĭ	1991 NL		ž	NI ZINIC CARBONIATE	z	ž	1000	1336216	
					ŧ	ALAMONIILA INCORPE	¥	ź	1000	3486359	
	METHYL CHLOROFORM	7510-00-616-9588	1994 6	6 OZ. YR.	0.39	O 19 AAETUSI CIII OOOFOOTI	Ź	ž	1000	1336216	
					3	C. I.D. METHILL CHECKOPORM	86-98	0.178	1000	71556	ETHANE, 1.1.1-TRICHLORO.
											1.1.1-TRICHI OROFIHANE
											Thirty of the same

1 1960 196	EACHITY	SAGOTO TO A SOUTH	·,							•	CONSTITUENT	-	
10 10 10 10 10 10 10 10		AREA	- 1	NSN	YEAR	PRODUCT QUANTITY STORED	PRODUCT		CONSTITUENT	CONSTIT	QUANTITY		
No. 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,		SURVIVAL EQUIPMENT	N.	7930-00-N00-3195	1994	2 GALS. YR.	16.67	9	PERCENTAGE	(KG)	(KG)	CASRN	SYNOMYN
14. 19.00			:					AMMONIUM HYDROXIDE	¥ ;	Z S	1000	7440666	
The control of the			N	7930-00-N00-3195	1896	2 GALS. YR.	16.67	7.56 ZINC	9 1	<0.756	1000	1336216	
100 101								AMMONING HYDROXIDE	ž ;	Ž	1000	7440666	
The control of the			OIL	9150-00-458-0076	1880	ĭ	ž	N. DICHIORODIETHOROMETUANG	? :	997.0	0001	1336216	
This contribution This color of the colo			:					TRICHI OROMONOFI HOROMETHANG	2 3	Ź	2270	16/18	METHANE, DICHLORODIFLUORO.
The control			ĕ	9150-00-458-0075	1881	N.	Z	NI DICHI DODDICI II DODAKETAANI	ž i	ž	2270	75694	METHANE, TRICHLOROFLUORO-
Figure 14 Figu							!	The District Operation of the Control of the Contro	ž	ź	2270	75718	METHANE, DICHLORODIFLUORO-
Figure Control			POLISH REMOVER	7930-00-045-6923	1994	15 GALS YR	136.00	THICHLOROMONDFLUCKOMETHANE	ž	ž	2270	75694	METHANE, TRICHLOROFLUORO:
Final Continued Final Cont			STRIPPER	7830-00-F01-3083	1994	21 07 VB	20.00	56.70 METHYL ALCOHOL	.005	0.003	2270	67561	METHANOL
Trigological Classifies Trigological Cla			TRICHLOROETHANE	7510-00-616-9588	1990		\r	U.82 SODIUM HYDROXIDE	4	0.025	1000	1310732	
Fig. Chylinethy (1974) Fig. C					3	1	ź	NL 1,1,1-TRICHLOROETHANE	¥	z	1000	71556	ETHANE 1 1 1.TBICH OBO.
Machine Mach			TRICHLOROETHANE	7510-00-818-9588	1001	3	;						METHYL CHI ORDEODM
Figure Windshill Collection Windshill C				9900-010-00-010	88	Į.	ž	NL 1,1,1-TRICHLOROETHANE	z	ž	1000	71558	ETHANE 4 4 TRICKS OF
Figure F			WINDSHIELD CLEANED	7500 000 0000		:							AATTING OUR SECTION
Fig. Device Device of the Part			WINDSHIELD CLEANED	975-979-00-950-551/b	0861	ž	z	NL METHYL ALCOHOL	ž	ā	OLEC	0.00.00	METHYL CHLOROFORM
MILTON FRANKEN 1964 100 CA 100		DE DEBA DITAKENT	WINDSHIELD CLEANER	6850-00-926-2275	1991	ž	ž	NL METHYL ALCOHOL	! 3	₫ :	0/22	196/0	METHANOL
Note		ne Der An Imen	DETERGEN	7930-00-926-5280	1894	160 OZ. YR.	10.43	4.73 ACETIC ACID	į ,	2 5	2270	67561	METHANOL
FOOK FOUNDER TROOD CASE AND PARTIES TROO			DISHWASHING COMPOUND	7930-00-880-4454	1994	1 GAL. YR.	8.33	3 78 DODECVI RENZENCSIH EDNIC ACID	ę,	<0.237	2270	64197	
Committee Comm			FLOOR POLISH	7930-00-045-6923	1994	1 GAL. YR.	88 33	3.78 SOUMA HARBONISC	ָּם ;	0.227	1000	27176870	
Colore C			GRAY PRIMER	8010-00-616-9181	1884	13 02. YR.	0 85	0.38 XXIENE	5-q	0.076	1000	1310732	
Colore C								PARTITION THAT COLD COLD CO.		0.011	1000	1330207	BENZENE, DIMETHYL
SCOUGRIGO FOUNDER 1920 00 721:8582 1864 21 0.0 V VR. 13.09 9.10 MATTING CONTINUENCE 24 6 0.016 1000			GREEN LACQUER	8010-00-079-2758	1994	1 PT. YB		METHTENE CHLURIDE	13	0.049	1000	75092	METHANE, DICHLORO:
SCOURING FOWDER 7820-007721-38642 1844 210 CZ YR. 143 6 0.53 GADOMA TOTOCOCCURENZZONE 24.5 0.116 1000							5	0.47 IULUENE	18.3	0.086	1000	108883	BENZENE, METHYL.
No.								AYLENE	3.3	0.016	1000	1330207	BENZENE DIMETHY
THE			SCOURING POWDER	7930-00-721-8592	1994	210.07 VB		METHYL CHLORIDE	24.5	0.115	1000	75092	METHANE DICHLORO.
THEX							13.08	6.21 SODIUM DODECYLBENZENE	z	ź	1000	25155300	
143 O. BE SOUTHWITTOKNOTE S. B. B. C. B. B. M. O. BE METHYL KETONE S. B. C. B. C			TILEX	7830-01-138-2500	1001	33 CO 66		SULFONATE					
MEIDON M				007-001-10-000-	100	22 U.C. TR.	1.43	0.65 SODIUM HYDROXIDE	.6-2	0.013	1000	1310732	
MELON SA40 08 NOZ 1577 1944 10T ' YB								SODIUM HYPOCHLORITE	5-6	0.039	1000	7681529	
ACRYLIC COATING SOLOGO FOO -587			WELD-ON	R040-00-N02.1577	1001	27	,					10022705	
ACTIVITE COATING 8010-00-F00-4376 1986 NL NL INDIGEAULING CAMPOUND C				***************************************	100		2.08	0.85 METHYL ETHYL KETONE	55	0.523	2270	78933	2-BIITANONE
ACCTIVIC COATING 8010-00-F00-4876 1986 NL								TETRAHYDROFURAN	30-40	0.380	1000	109999	FURAN TETRAHYDRO
ACHYLIC COATING 8010 600 F60 -4876 1986 NI 1000 ADHESIVE 8040 60 F60 - 8867 1986 NI 1986 NI NI NI 1700 NI 1700 ADHESIVE 8040 60 F60 - 8867 1986 NI 1986 NI NI NI NI 1700 NI 1700 NI 1700 NI		•						ACETONE	13	0.124	2270	67641	2-PROPANONE
ADMESIVE 8040-06-FOO-7691 1995 NL NI NI NITTOLITE CHATCH C	# #	RE DEPARTMENT	ACRYLIC COATING	8010-00-F00-4876		N.	Z	NI INOPGANIC MEDICINA COLUMNIA					1
1966 NI NI NI NI NI NI NI	AE A	PFIELD)					!	TOWNS WENCEN TOWNS	•	z	ź	컬	
1000 1000													
The color of the			ADHESIVE	8040-00-F00-7591		ž	2	AMMONIA	9	ź	1000	7664417	
1010 1010						ļ	ž	NE METHYL ETHYL KETONE	24	ź	2270	78933	2-BUTANONE
MALANIS SOGO-902-2612 1996 NL								TOLUENE	4	ź	1000	108883	BENZENE METHYL
NI			ADHESIVE	8040-00-F00-8967		7	:	ZINC OXIDE	39	ž	ź	Ŋ	
HALANTS 6606-00-N02-2612 1996 NL						ł	į	NE METHYL ETHYL KETONE	20-30	ź	2270	78933	2-BUTANONE
NI			AMMONIA INHALANTS	6505-00-N02-2512		7	3	IOLUENE	1-10	z	1000	108883	BENZENE, METHYL
1995 NI NI NICKE 1995 NI NI NI NICKE 1995 NI 1990 NI NI SODIUM HYDOKIDE NI 1990 NI 1990 NI 1990 NI NI SODIUM HYDOKIDE NI 1990 NI							ž	N. AMMUNIUM HYDROXIDE	16	ź	1000	1336216	
NI NI SODIUM HYDOCHIORITE 1-16 NI 1000			BATTERIES	6140-01-178-5580		#	3		4	ź	2270	506876	
1000 17 1000 10						!	ž		5 3	ž	1000	7440020	
SODIUM HYDROXIDE 1966 NL								CAUMIUM	17	ž	1000	7440439	
No.			BLEACH	6810-00-169-5163		7	1	PO LASSIUM HYDROXIDE	4	ĭ	1000	1310583	
SODIUM HYDROXIDE NL NL P.DICHLORGENZENE NL NL 1000						ļ.	ź	NL SODIUM HYPOCHLORITE	1-16	ž	1000	7681529	
MFOUND 7830-00-880-48610 1986 NL												10022705	
MPOUND 7830-00-456-2247 1995 NL			BOWL BLOCK	6840-00-664-6610		-	3	SODIUM HYDROXIDE	~	ž	1000	1310732	
No.						1	ź	NL P-DICHLOROBENZENE	ž	Ä	1000	106467	BENZENE 1 4 DICHESSON
SODIUM HYDROXIDE			CLEANING COMPOUND	7930-00-459-2247		=	;					<u>;</u>	1 4-DICHI OROBEN ZENE
SOUNDAN SOUNDAN SOUNDAN N N N N N N N N N						1	ź	NL SODIUM HYDROXIDE	4	ž	1000	1310732	
COMPOUND 7930-00-880-4464 1996 NL								Moldos	¥	ž	1000	26156300	
ARKERS 7620-00-N01-2809 1895 NL NL NL METHIN LOSGUTYL KETONE NL NL 1000 NL NL METHIN LOSGUTYL KETONE NL NL 2270 NL NL METHIN LOSGUTYL KETONE NL NL 2270 NL NL METHIN LOSGUTYL KETONE NL NL 2270 NL NL DOLLEN LOSGUTYL KETONE NL 1000 ACETONE ASSOCIATE NL 1000 ACETONE 3843 NL 1000 AMMONIA C.2 NL 1000			DISHWASHING COMPOUND	7930-00-880-4454		<u>.</u>	ž	DODECT LIBER ZENESULFONA TE					
N			DRY ERASE MARKERS	7520-00-N01-2909		· =	ž z	NL DODECYLBENZENESULFONIC ACID	9	z	1000	27176870	
WOUTACETATE NL NL 2270						!	ž	NL ME HYL ISOBUTYL KETONE	ź	z	2270	108101	4-MFTHYL-2-PENTANONE
7930-01-184-3906 1995 NL NL NL FORMALDEHYDE 3843 NL 2270 AMMONIA <-2 NL 1000			ENAMEL	8010-00-079-3750		_	Ž	N-BUINT ACETATE	ź	ź	2270	123864	
793G-01-184-3906 1996 NL NL NLFORMALDEHYDE <.1 NL 1000 AMMONIA <.2 NL 1000							ž	NL IOLUENE	10-15	ź	1000	108883	BENZENE, METHYL.
NL NU FURMALLEHYDE <.1 NL 1000 AMMONIA <.2 NL 1000			FLOOR FINISH	7930-01-184-3905		_	2	ACLIONE	38-43	¥	2270	67641	2-PROPANONE
<.2 NL 1000						ı	Ź	N. FURMALDEHYDE	-:	¥	1000	20000	
								AMMONIA	<.2	ž	1000	7664417	

The control of the	≿	WORKPLACE STORAGE				PRODUCT QUANTITY	PRODUCT	_	CONSTITUENT CONSTIT	REPORTABLE CONSTIT QUANTITY	REPORTABLE QUANTITY	ш
March Marc	74 FIR	E DEPARTMENT	FLOOR POLISH	7830-00-045-6923	-1		(LBS/YR)	(KG/YR) CONSTITUENT N. SODUM HYDROXIDE	PERCENTAGE	(KG)	(KG)	CASRN
TOTAL POLICIA RESAUCATE 1920 00 046 8622 1986 N.	E E	CLUDES AUXILIARY FIELD)					!		• -	į	3	20101
Mail			FLOOR POLISH REMOVER	7930-00-045-6923		¥	ž	N SODEW HYDROXIDE	-	ā	000	1940799
FOOGISS SEGRO DE 169 7103 1986 NL NL BNAZNE NL BNAZNE COLONO COLOUR COLONO COLOUR COLONO COLOUR COLONO COLOUR COLONO COLOUR COLONO COLOUR COL						!	!	SODIUM PHOSPHATE TRIBASIC		Ź	0001	7601540
FOOCERS SEGNO OF 149 7 10.2 1986 N. N. N. N. N. N. N. N.									•	ŧ	2123	7758294
FOOCER SEG-00-749-7103 1986 NL												7785844
FOOCER SERG-OD-149-710-2 1986 NL												10101890
FEMALIK FISOGOFI												10124568
FECOLORS SEGLO D-02-27-78 1986 NL												10361894
FECOLISE SER-GO-0-10-279-9 1945 N. N. N. METINY CALCIDICIONA 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			GASOLINE	9130-00-148-7103		₹	ž		4	ź	1000	71432
FEDOLOGIES SEGO GO G								TOLUENE	<26	ź	1000	108883
SECONO CONTINUES SECONO CONT								XYLENE	×20	ž	1000	1330207
E			INSECT FOGGER	6840-00-F02-0799		7	ź	NL METHYL CHLOROFORM	-	ž	1000	71556
11,3-18CHLOROETIANK 1866 NL			MIL-LUBE	9150-00-823-7860		+	ź	NL METHYL CHLOROFORM	36	ĭ	1000	71556
1000000000000000000000000000000000000												
SOLOGO-516-9143 1985			ž	0.40 00 000			;	1,1,2-TRICHLOROETHANE	36	z	1000	79005
SOUTH SOUT			ž :	8040-00-F01-8662			z	NL METHYL ALCOHOL	<10	ž	2270	67561
SOLOGO 516 6143 SOLOGO 516			ML	8010-00-616-9143		.	ž	NL TOLUENE	50	z	1000	108883
SOUTH CENTRY C								ACETONE	36	ĭ	2270	67641
NOTE STATE STATE								ISOBUTYL ALCOHOL	18	z	2270	78831
STATE STAT								METHYL ETHYL KETONE	<15	z	2270	78933
STATE STAT			3					TOLUENE	<12	z	1000	108883
1915-00-50-50-2341 1995 NI			T.	8010-00-616-9143				XYLENE	< 3	ź	1000	1330207
NI			ō					METHYL ISOBUTYL KETONE	9 >	¥	2270	108101
COUCHE C			OF	9150-00-F02-3341		.	ž :	NL ORGANIC ZINC COMPOUND	ĭ	Z	ź	ž
NI NI NI NI NI NI NI NI			MAG	7610 00 410 0664		<u>.</u>	z :	NL TRIETHYLAMINE	9 ′>	ź	2270	121448
NI NI NI NI NI NI NI NI				/BIO-00-418-8004		=	z	NL ACETONE	13	z	2270	67641
NI NI NI NI NI NI NI NI								XYLENE	10	ź	1000	1330207
NET NET			PAINT	8010-00-R22-0016		_	ā		= :	ž :	1000	108883
1996 NI 28010-00-721-8743 1996 NI NI NI NI NI NI NI N		•	POLYURETHANE	8010-00-181-8281		.	ž	NI AMMONIA	∵ :	z :	000	7664417
1996 NI						2	ž	NE BUTTL ACETATE	₽;	z :	2270	123864
NI			RED LACQUER	8010-00-721-9743		_	ž	A-BOLANONE NI TOLLIENE	9 4	z :	2270	78933
1985 1985 1985 NL NL SODIMA NL						1	į	XXIENE	۰ ۲	z :	1000	108883
1990 NI NI SODIUM NI NI SODIUM NI NI SODIUM NI NI SODIUM NI NI NI NI NI NI NI N								ACETONE	2 5	ź	0001	1330207
DODECYLBENZENESULFONATE DODECYLBENZENESU			SCOURING POWDER	7830-00-721-8682		-	ź		Ž	į	1000	25155200
8010-00-79-3760 1995 NL NL TOLUENE 21.7 NL 1000									!	!		2000
S010-00-720-3762 1996 NL			SILVER ENAMEL	8010-00-079-3750		_	ź	NL TOLUENE	7.12	ž	1000	108883
S010-00-728-3782 1896 NL								ACETONE	8	ź	2270	67641
ACETONE 38-43 NL 2270			SILVER PAIN	8010-00-729-3762			z	NL TOLUOL	<3	¥	1000	108883
NI NI XYLENE 12 NI 1000			AS VIO SOIS OS	00 00 00 00 00		-		ACETONE	38-43	ź	2270	67641
NI TOLUEME 12 NI 1000			SO-SUBE SHACE	0010-00-016-9143		.	ž :	NL XYLENE	1.2	¥	1000	1330207
S010-00-079-2766 1996 NL			SO-SONE SILVEN	09/5-8/0-00-0109		_	Ź	NI. TOLUENE	12	¥	1000	108883
NI TOLUENE 1900 NI TOLUENE 6 NL 1000			SPRAY PAINT	9010.00.076		=	;	ACETONE	40	ź	2270	67641
SWEG-00-400-8861 1986 NL				0017-010-0100		⊒	ž	NL TOLUENE	م	ź	1000	108883
7830-01-136-2500 1896 NL NL SODIUM HYDROXIDE 5-2 NL 1000 SODIUM HYDROXIDE 5-2 NL 1000 SODIUM HYDROXIDE 5-6 NL 1000 FERCHLORIDE 11 NL 1000 FERCHLORIDE 11 NL 1000 FERCHLORIDE 12 NL 1000 FERCHLORIDE 13 NL 1000 FERCHLORIDE 12 NL 1000 FERCHLORIDE 13 NL 1000			STARTING FLUID	6850-00-F00-8961		-	1	XYLENE	9 :	ž	1000	1330207
NL SUDIUM HYDROXIDE 5.2 NL 1000			THEX	7830.01.138.3500		4 -	ž :	NL ETHYL ETHER	z	ž	1000	60297
6840-00-450-2443 1995 NL NL METHYLENE CHLORIDE 11 NL 1000 PERCHLOROETHYLENE 32 NL 1000						<u>.</u>	Ź	SODIUM HYDROXIDE	. 6-2 6-3	z :	1000	1310732
8840-00-469-2443 1996 NL NL METHYLENE CHLORIDE 11 NL 1000 PERCHLOROETHYLENE 32 NL 1000									0.7	ž	000	10022705
32 NL 1000			WASP FREEZE	6840-00-459-2443		_	ž	NL METHYLENE CHLORIDE	=	z	1000	75092
								PERCHLOROETHYLENE	32	ž	1000	127184

BENZENE, METHYL.
BENZENE, DIMETHYL
ETHANE, 1,1,1-TRICHLORO
1,1,1-TRICHLOROETHANE
ETHANE, 1,1,1-TRICHLOROETHANE
ETHANE, 1,1,2-TRICHLOROETHANE
ETHANE, 1,1,2-TRICHLORO-

SYNOMYN

METHANOL BENZENE, METHYL-2-PKOPANONE 1-PROPANOL, 2-METHYL-

BENZENE, METHYL. BENZENE, DIMETHYL 4-METHYL-2-PENTANONE

2-BUTANONE

2-PROPANONE BENZENE, DIMETHYL BENZENE, METHYL-

METHYL ETHYL KETONE BENZENE, METHYL-BENZENE, DIMETHYL 2-PROPANONE

2-PROPANONE BENZENE, METHYL. 2-PROPANONE BENZENE, DIMETHYL BENZENE, METHYL. 2-PROPANONE

BENZENE, METHYL:

BENZENE, METHYL-BENZENE, DIMETHYL ETHANE, 1,1-0XYBIS-

METHANE, DICHLORO
ETHENE, TETRACHLORO
TETRACHLORO ETHENE
TETRACHLOROETHYLENE
METHANE, DICHLORODIFLUOROMETHYL CHLOROFORM
1, 1, 1 PRICHLORODIPLANE
BRAZENE, METHYL
BENZENE, DMETHYL
BENZENE, DMETHYL

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DICHLORODIFLUOROMETHANE
NL ETHANE, 1,1,1-TRICHLORO-

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NL TOLUENE XYLENE NL TOLUENE

	NAWOWAS	BENZENE, DIMETHYL	METHANE, DICHLORO	METHANE, DICHLURO.	BENZENE, METHYL.	2-PROPENDIC ACID, 2-METHYL.,	METHANE DICHIODO.	BENZENE, METHYL:	2-PROPENDIC ACID, 2-METHYL-	METHYL ESTER	METHANOL	METHANOL																										BENZENE, METHYL:	BENZENE, DIEMTHYL	2-PROPANONE	BENZENE, METHYL-	BENZENE, DIMETHYL	2-PROPANONE	METHANE, DICHLORO.		ETHANE 1 1 1-TRICHLOBO.	1,1,1-TRICHLOROETHANE	ETHANE, 1,1,1-TRICHLORO-	I, I, I : I RICHLORUE I HANE			BENZENE, METHYL-	BENZENE, DIEMTHYL	METHANE, DICHLORO-
NT LE	CASRN	1330207	75092	75092	108883	80626	75092	108883	80626		67561	67561	7440666	7439976	7440666	7646857	7439921	7440439	1310583	7439976	1310583	7440666	7439976	1310583	7440666	7439976	7438876	1310583	7440668	1310583	7440668	7439976	1310583	7439976	7646957	7438821	7440439	108883	1330207	67641	108883	1330207	67641	75092	10022705	71656		71556	64197	64197	1310732	108883	1330207	75092
CONSTITUENT	(KG)	1000	1000	1000	2	1000	1000	1000	1000		2270	2270	3 5	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	0001	0001	900	1000	1000	1000	1000	1000	1000	200	1000	1000	1000	1000	2270	1000	1000	2270	1000	3	1000		1000	2270	2270	1000	1000	1000	1000
	(KG)	ž	ž	980.0	z	0.002	1.022	z	3.176		0.000	600.0>	₹ 2	Ź	18.144	9.072	<0.181	<0.000	24.484	<2.722	0.612	1.088	<0.068	7.258	13.608	3.608	1 2	21.13	18.144	Z	ž	ź	0.182	<0.114	9 072	<0.181	<0.000	0.031	<0.003	0.068	0.031	<0.003	0.068	0.102	200	968.0		0.136	<0.048	<0.048	<0.154	0.188	<0.019	ź
COMESTITUTE CONSTIT	PERCENTAGE	3.8	22.2	8 :	2	•	84	ž	1	:	Ç :	∵ .	11.18	· -	16-20	6-10	<.2	0>:	6-6-6	₽	6-9	11-16	<u>~</u>	œ ţ	٠ و پ	£ 2	1 5	0-12	4-10	ž	ź	ź	œ t	9 9	6-10	; ?; `	0>	5-10	<u>.</u>	12-22	6-10	⊽	12-22	5.3	2	76		76	<u>9</u>		9>	6-10	⊽:	¥
PRODUCT	- 1	XYLENE	METHYLENE CHLORIDE	O.18 MEHINYLENE CHLORADE	STATE OF THE PARTY	0.03 METHYL METHACKY LATE	2.13 METHYLENE CHLORIDE	11.28 TOLUENE	46.36 METHYL METHYLACRYLATE	- CONTROL OF THE PARTY OF THE P	O OS METHYL ALCOHOL	NI POTASSINA HYDROXIDE	ZINC	MERCURY	90.72 ZINC	ZINC CHLORIDE	LEAD	272 16 ZINC	POTASSIUM HYDROXIDE	MERCURY	6.80 POTASSIUM HYDROXIDE	ZINC	MERCURY	90.72 POTASSIUM HYDROXIDE	MERCHRY	181.44 MERCURY	POTASSIBA HVDBOXIDE	SODIUM HYDROXIDE	ZINC	13.61 POTASSIUM HYDROXIDE	ZINC	MERCURY	2.27 POTASSIUM HYDROXIDE	MERCURY 90.72 ZINC	ZINC CHLORIDE	LEAD	CADMIUM	0.31 TOLUENE	XYLENE	ACETONE	0.31 TOLUENE	XYLENE	ACETUNE 0.35 METAVITAL CALLODIO	0.95 SODIUM HYPOCHI ORITE		0.53 METHYL CHLOROFORM		0.18 METHYL CHLOROFORM	0.95 ACETIC ACID	0.95 ACETIC ACID	3.08 SODIUM HYDROXIDE	1.88 TOLUENE	XYLENE CHIODIDE	METHYLENE CHLORIDE
PRODUCT	- 1		6	0.38	500	0.00	4.69	24.87	100.00	9	2 6	8 2	!		200.00			900 00			16.00		00000	200:00		400.00				30.00			00.9	200 00				0.68		9	0.68		82.0	2.09		1.17	;	0.39	2.09	2.09	6.78	4.14		
PRODUCT GUANTITY	AR STORED			94 4 PTS 6 WKS					95 1 BX. YR.	34 15.07 VB					96 2 BXS. YR.			95 6 BXS. YB.			16 15 EA. YR.		dy sydic a			15 4 BXS. YR.				16 30 EA YR.			o chara.	6 2 BXS. YR.				4 10.5 02. YR.		F 10 6 07 VB			5 12 02. YB.			4 6 0Z, 4 MO.						4 I FL 3 MOS.		
	YEAR		1001						3 1995	1994					1995			1995			1885		1005			1995				1995			0881	1995				1994		1005			1995			1894	100					1884		
	NSN		8040.00.191.7781	8040-00-515-2246	8040-00-142-9193		8040-00-181-7761	8040-00-515-2248	8040-00-142-9193	8040-00-753-4800	8040-00-753-4800	6135-00-120-1019			6135-00-935-5301			6135-00-985-7845			6135-00-120-1018		6135-00-850-3177			6135-00-835-7210				6135-01-050-3193		6135.00.020.030	0.000	6135-00-985-7846				8010-00-067-5437		6010-00-087-5433	1540-100-00-0100		7510-00-469-7910	NF.		7510-00-616-9588	7510 00 610 0500	9998-019-00-0167	7930-00-926-5280	7930-00-926-5280	6840-00-687-7904	86/5-8/0-00-0100		
	PRODUCT		ADHESIVE	ADHESIVE	ADHESIVE		ADHESIVE	ADHESIVE	ADHESIVE	ADHESIVE HARDENER	ADHESIVE HARDENER	BATTERIES			BALIERIES			BATTERIES			BALLERIES		BATTERIES			BATTERIES				BATTERIES		RATTERIES		BATTERIES			2000000	BLACK ENAMEL		BLACK ENAMEL			BLACK INK	BLEACH		CLEANING SOLVENT	CLEANING SOLVENT		DETERGENT	DETERGENT	DETERGENT			
WORKPLACE STORAGE	AREA CIDE DEDA DESAGNIT	(INCLUDES AUXILIARY AIRFIELD)	LIFE SUPPORT SHOP																																																			
FACILITY	9		7 92																																																			

								i	CONSTITUENT	5 u	
FACILITY WORKPLACE STORAGE 10 AREA	PRODUCT	NSN	YEAR	PRODUCT QUANTITY STORED	PRODUCT (LBS/YR)	PRODUCT (KG/YR) CONSTITUENT	CONSTITUENT CONSTIT	CONSTIT (KG)	QUANTITY (KG)		SYNOMYN
LIFE SUPPO						ACETONE	12-22	0.414	2270	67641	2-PROPANONE
	ENAMEL	8010-00-079-3758	1886	78 OZ. YR.	5.08	2.31 TOLUENE	٠,	0.116	200	108883	BENZENE, METHYL:
						ATLENE	0, 1	8 T.	3 5	75003	MACTUANIC DICELLOSO
						A CETANE CHLORIDE	10 30	7463	0202	67641	3-PDOPANONE
	ì	0100 001 00 0135	*00*	00.00	2	A 25 MCTUNI CHI OBIDE	25.51	0.102	1000	75092	METHANE DICHLORO.
	IN.	0187-898-00-0197	1 2 2	12 UZ. TK.	0.70	O.35 IMETATLENE CALONIDE	9 1	90.00	1000	10000	BENZENE METHYL
	LACOUER	8010-00-721-8744	1884	10.6 UZ. TR.	0.08	U.SI TOLUENE	o '	0.010	900	1220207	DENZENE, METHYL
		1000 0000000		2	000	A TEINE	2 8	000	0201	7654367	בוייני, ליביר
	LIMEAWAY	1900 00 000 00 000 000 000 000 000 000 0	B 100	44 UZ. TR.	2.81	1.30 PROSPRICE ACID	8 8	0000	0277	7664303	
	LIMEAWAY	/830-00-806-0043	CAR I	44 U.Z. YR.	7.07	1.30 PHOSPHORIC ACID	3 3	085.0	07.55	7440500	
	METAL BOND RESIN	3000 00 000	000	2 KIIS 1R.	2,00	O. 44 1 1 TRICH OBOSTUANS	∉	0.418	1000	71556	FIMANE 1 1 1-TRICHLORO.
	MCIAL POLISIA	110-070-00-0001	5		9		}				METHYL CHLOROFORM
	METAL POLISH	7930-00-926-5171	1995	15 OZ. YB.	0.98	0.44 1,1,1-TRICHLOROETHANE	96	0.418	1000	71556	ETHANE, 1,1,1-TRICHLORO-
											METHYL CHLOROFORM
	SEALING COMPOUND	8030-00-779-4700	1994	8 02. 6 MOS.	1.04	0.47 METHYL ETHYL KETONE	26	0.122	2270	78933	2-BUTANONE
						ANTIMONY TRIOXIDE	4	0.019	1000	1309644	
	SEALING COMPOUND	8030-00-779-4700	1996	8 OZ. YR.	0.62	0.24 METHYL ETHYL KETONE	26	0.062	2270	78933	2-BUTANONE
						ANTIMONY TRIOXIDE	4	0.010	1000	1309644	
						ZINC OXIDE	ž	ž	z	N	
	SO-SURE GRAY	8010-00-616-9144		10.5 02. YR.	0.68	0.31 XYLENE	1.2	0.004	1000	1330207	BENZENE, DIMETHYL'
	SO-SURE GRAY	8010-00-616-9144		10.5 OZ. YR.	0.68	0.31 XYLENE	1.2	0.004	1000	1330207	BENZENE, DIMETHYL
	SO-SURE LACQUER	8010-00-721-9744	1996	10.5 OZ. YR.	0.68	0.31 TOLUENE	o.	0.016	1000	108883	BENZENE, METHYL-
	. !			•		XALENE	9 ::	<0.016	1000	1330207	BENZENE, DIMETHYL
	SIAIN	8010-00-587-8225	1884	J GAL. YR.	8.33	3.78 BENZENE	ž :	z i	0001	71432	
SCHOOL STATE OF STATE OF	SIAIN	3428 01 007 5491	2001	CAL. TR.	0.33	0.70 BENZENE	33	0.086	8 6	7349931	
OS AFRO DEBAID		3439-01-007-0491	200		3 2	MI METAVIENE CUI OBIO	7 86	200.0	0001	75092	METHANE DICHLOBO.
	BLACK ENAMEL	9010-00-010-9143	1001	źź	ž	NI XXIENE CALCAIDE	o Z	ž	900	1330207	BENZENE DIMETHYL
	GRAY LACOUER	8010-00-864-1914	1991	ž	Z	NI ACETONE	24.8	Ž	2270	67641	2-PROPANONE
			•	į	!		1.3	ž	1000	141786	ACETIC ACID, ETHYL ESTER
						METHYL ETHYL KETONE	, E	Ź	2270	78933	2-BUTANONE
	GBAY PRIMER	8010-00-616-9181	1881	ž	Ž	N TOLIGNE	31.3	ž	1000	108883	BENZENE, METHYL:
			:	!	!	METHYL ISOBUTYL KETONE	2.2	ž	2270	108101	4-METHYL 2-PENTANONE
	LUBE OIL	9150-00-458-0075	1881	ž	ž	NL DICHLORODIFLUORO METHANE	50	ž	2270	75718	METHANE, DICHLOROPIFLUORO-
						TRICHLOROMONOFLUORO METHANE		ž	2270	75694	METHANE, TRICHLOROFLUORO
	SCOTCH SEAL	8030-00-779-4700	1881	ž	ž	NL METHYL ETHYL KETONE		ž	2270	78933	2-BUTANONE
	SO-SURE GREEN	8010-00-899-8825	1881	Z.	¥	NI TOLUENE	18	ź	1000	108883	BENZENE, METHYL-
						ETHYL ACETATE	12	ž	2270	141786	ACETIC ACID, ETHYL ESTER
						METHYLENE CHLORIDE	22	ž	1000	75092	METHANE, DICHLORO-
	WHITE LACQUER	8010-00-280-6983	1991	¥	¥	NL METHYLENE CHLORIDE	z	ĭ	1000	75092	METHANE, DICHLORO-
						1,1,1-TRICHLOROETHANE	ź	Ź	1000	71556	ETHANE, 1,1,1-TRICHLORO-
											METHYL CHLOROFORM
	WHITE LACQUER	8010-00-079-3762	1881	N.	z	NL XYLENE	43	ž	1000	1330207	BENZENE, DIMETHYL
				:	;	N-BUTYL ALCOHOL	; م	ź :	2270	71363	1-BUTANOL
	VELLOW LACGOER	8010-00-721-8744	- - -	ž	Ź	NL FOLUENE	- 0	ž	9 9	108883	DENZENE, METHAL:
						ATLENE AACTIVICANO CHILODIOC	io S	ž	900	1930207	BENZENE, DIMETHYL
						ACSTONE CALCADE	97	źā	0001	/5082 67641	2-DRODANONE
SSESS	BLACK LACOISE	8010.00.721.8750	1000	or wo	25.00	11 34 METUVIENE CHI OBIDE	2 2	ź	1000	75092	METHANE OICHIOBO
201		0018-171-00-0100			200	TOTTONE	ź	Ź	900	108883	BENZENE METHYL
						XXIENE	ź	Ź	1000	1330307	BENZENE DIMETHY
						ACETONE	į	ž 2	2270	67641	2-PROPANONE
	GRAY LACOUER	8010-00-721-9750	1984	12 CANS MO		METHY! ETHY! KETONE	źz	Ž	22.00	78933	2-BUTANONE
			2	13.07	122.04	SE 36 XVIENE	ź	ž	1000	1330307	BENZENE CHAFTHY!
				i		TOTOENE	ž	Ž	1000	108883	BENZENE: METHYL
	GRAY LACQUER	8010-00-721-9750	1985	40 CANS MO. 13 0Z. CANS	406.79	184.62 TOLUENE	8	147.616	1000	108883	BENZENE, METHYL-
						XYLENE	۵.	9.226	1000	1330207	BENZENE, DIMETHYL
						METHYL ETHYL KETONE	4	25.833	2270	78933	2-BUTANONE
						METHYLENE CHLORIDE	9>	9.226	1000	75092	METHANE, DICHLORO-
	GRAY LACQUER	8010-00-664-1914	1989	1 CAN DAY 13 0Z. CANS	309.33	140.31 TOLUENE	ž	¥	1000	108883	BENZENE, METHYL.
						XYLENE	ź	뒫	1000	1330207	BENZENE, DIMETHYL

ID AREA											
00,000	PRODUCT	NSN	YEAR	STORED	(LBS/YR)	- 1	PERCENTAGE (KG)	3E (KG)	, 	(KG) CASRN	SYNOMYN
FORESS	IN COMME	0150.00.754.0064	1007	0.0000 000 000 00000	90	ACETONE	z :				2-PROPANONE
	CORRECTION	9150-00-754-0054	/88	2 CANS MO. 13 02. CANS	20.34	9.23 METHYLENE CHLORIDE	z				METHANE, DICHLORO-
	ACT AND D	3	0000		1	TOLUENE	ž				BENZENE, METHYL-
	LEMMA FOR	Į.	828	I GI. 3 MOS.	8.33	3.78 1,1,1-TRICHLOROETHANE	Ź		ŽĮ	1000 71556	ETHANE, 1,1,1-TRICHLORO
	0000000	6306 444 00 0100			•						METHYL CHLOROFORM
	nac Carolina	7087-141-00-0100	904	LAN B MUS. 13 U.C. CAN	69.	0.77 TOLUENE	ž		₽ 12		BENZENE, METHYL.
		0100 101 00 0100	000			METHYLENE CHLORIDE	ž				METHANE, DICHLORO-
	NED LACAGER	8010-00-181-2892	1889	1 Q1. MO.	25.00	11.34 TOLUENE	ž				BENZENE, METHYL.
						XYLENE	Ź			1000 1330207	BENZENE, DIMETHYL
						ACETONE	ź		NE 22	2270 67641	2-PROPANONE
	WHILE LACQUER	8010-00-290-6983	1989	1 CAN MO. 13 0Z. CANS	10.17	4.61 TOLUENE	ž	-	NL 10	1000 108883	BENZENE, METHYL.
						XYLENE	ź	_			BENZENE DIMETHY!
						ACETONE	¥				2-PROPANONE
	YELLOW LACQUER	8010-00-721-9744	1989	2 CANS MO. 13 0Z. CANS	20.34	9.23 METHYLENE CHLORIDE	ž				MCTUAME DIGHTOR
						TOURENE	ž				PERSONAL DICHEGRO-
						XXIENE	.				BENZENE, METHYL
						ACTONE	ŧ 3				BENZENE, DIMETHYL
REPAIR AND RECLAMATION LUBRICANT	TNACIBBLE	0150 00 169 2000	1001	20 00 miles	00	ACETONE	ž	_		_	2-PROPANONE
	SEALANT	0007-001-00-001-0		E OF DAROG	01.30	30.90 METHYLENE CHLURIDE	ź	_			METHANE, DICHLORU-
1.37 38 INSPECT	ADHESINE	9040 00 143 0103		9 OE: 2 MOS.	06.1	U.SS METHYL ETHYL KETONE	92	0.231			2-BUTANONE
		2010-241-00-04-00	5	90 OZ. TR.	3.20	1.48 METHYL METHACKYLATE	,	0.104	1000	90 80626	2-PROPENDIC ACID, 2-METHYL-,
	ADHESIVES AND COATINGS	8040.00.109.2481	1004	2 60 64			;				METHYL ESTER
				:::	***	TO HEND	20-30	0.372			2-BUTANONE
	AEROSOL	9150-01-260-2534	1994	20.07 VB	1 30	OFFICEN	2	0.124			BENZENE, METHYL:
			5	£0.0£: HR:	3	U.DB LEAD	z :	_			
						ANIMONT INDIXIDE	₹ :	_			•
						METHYL ETHYL KETONE	Z :	_			2-BUTANONE
	BI ACK ENAME!	F013 600 00 0100	,	27	i d	AVLENES	ž	-			BENZENE, DIMETHYL
		0010-00-00100	5 88	56 UZ. TR.	3.65	1.66 TOLUENE	6.10	0.166			BENZENE, METHYL.
						XALENES	~	0.017		1000 1330207	BENZENE, DIMETHYL
	d Dimond	000000000000000000000000000000000000000				ACETONE	12-22	0.365		0 67641	2-PROPANONE
	Erowell	8040-00-082-2816	1994	4 OZ. YR.	0.26	0.12 EPICHLOROHYDRIN	귈	-	NL 1000	00 106898	OXIRANE, (CHLOROMETHYL)-
	GENERAL PURPOSE CLEANER	6850-00-F00-4860	1994	10 GALS. YR.	83.33	37.80 POTASSIUM HYDROXIDE	÷	<0.378		1310583	
	JP-4	9130-00-266-8613	1984	132 GALS. YR.	1100.02	498.96 TOLUENE	22	109.771	1000	108883	BENZENE, METHYL.
						XYLENES	01	49.896			BENZENE, DIMETHYL-
						ETHYLBENZENE	2	9.979			
						BENZENE	4	19 968		·	
	LACQUER	8010-00-664-1914	1994	56 OZ. YR.	3.65	1.66 N-BUTYL ACFTATE	, 4	280.0			
						TOLUENE	4	680.0	200		Constitution Constitution
						METHYL ISOBLITY: KETONE		2000			SENZENE, METHYL:
						N.BITY ALCOHOL	, ,	0.083			4-METHYL-Z-PENTANONE
						METAN CTAN KETONE	n u	5 6			I-BUIANOL
	LACQUER	8010-00-721-9744	1884	4 07. YB	96.0	O 19 TOLLIGNE	9 4	0.083			2-BUTANONE
						STATE TOTOGRAP	o :	0.008			BENZENE, METHYL-
	LUBE COMPOUND	9150.00.822.7860	1001	33 03 VB	0	ATLENES	9	<0.006			BENZENE, DIMETHYL
		0107-070-0010	500	32 U.S. TR.	80.7	0.85 METHYL CHLOROFORM	92	0.333	1000	99912 00	ETHANE, 1,1,1-TRICHLORO-
	I LIRE OIL	0150.00.459.0075	1001	200	000						1,1,1-TRICHLOROETHANE
	LUBBI-BOND	9150.01.260.2524	1001	30.07 v8	0.20	0.12 DICHLURUDIFLUOROME I HANE	æ .	0.022			METHANE, DICHLORODIFLUORO-
		#507-007-10-001e	400	ZU UZ. TH.	1.30	0.59 TOLUENE	ž	_	NL 1000	108883	BENZENE, METHYL-
	3	000000000000000000000000000000000000000		!		XVLENES	ž	-		1330207	BENZENE, DIMETHYL.
	NL Potente : Ou	6850-00-F02-46/3	1994	2 OZ. YR.	0.13	0.06 COPPER	26-35	0.021	11 2270	0 7440508	
	PERMA-LUK	8030-00-980-3976	1994	65 OZ. YR.	4.24	1.92 1,1,1-TRICHLOROETHANE	88	1.901			ETHANE, 1.1.1-TBICHLOBO
	!										METHYL CHLOROFORM
	PRIMER	8010-00-889-8826		12 OZ. YR.	0.78	0.35 TOLUENE	<1.31	<0.005	1000	108883	RENZENE METHYL
	PRO SEAL	8030-00-008-7186		B KITS YR.	8.00	3.63 TOLUENE	ž	_			BENZENE METHYL
	SCOTCH-SEAL	8030-00-779-4700	1994	6 OZ. YR.	0.33	0.15 METHYL ETHYL KETONE	26	0.038			2.BUTANONE
						ANTIMONY TRIOXIDE	4	0.006			
	SILICONE POLYMER	8040-00-083-8403	1994	6 02. YR.	0.33	0.15 N-BUTYL ALCOHOL	< 20	<0.030			1-RUTANO3
						ACETONE	×40	< 0.060			2-PROPANONE
						TOLUENE	<20	< 0.030			BENZENE, METHYL.
	1					BENZENE	·.^	<0.000			
	SO-SURE BLUE	8010-00-988-1458	1884	8 0Z. YR.	9.52	0.24 ETHYLBENZENE	<1.67	< 0.004			
						LEAD	< 33	1000			
							2	5	200	7349921	

ID AREA 82 T-37, 38 INSPECT				DOCOLOT ALL STATES	-						
	PRODUCT	NSN	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	CONSTITUENT CONSTIT	CONSTIT (KG)	QUANTITY (KG)	Y CASRN	NAMONAS
	030 3015-03	0000 000 00 000				ACETONE	10.90	0.026	2270	67641	2-PROPANONE
	SU-SURE RED	8010-00-079-3760	1994	12 OZ. YR.	0.78	0.36 TOLUENE	30	0.105	1000	108883	BENZENE, METHYL.
	90	0.000 000 00000		1		ACETONE	10	0.035	2270	67641	2-PROPANONE
	SOLDER PASTE	3438-00-024-8800	1994	3 UZ. YR.	0.20	0.09 LEAD	37.63	0.034	1000	7349921	
		1/05-007-00-8556	989	.b U.Z. YR.	0.03	0.01 ZINC CHLORIDE	22.5	0.00	1000	7646857	
	SOLVENT	9010 00 100	,			AMMONIUM CHLORIDE	¥	ź	2270	12125029	
	INT ATOM	0010-00-100-0138	1984	30 GALS, YR.	260.00	113.40 TOLUENE	rοί	0.587	1000	108883	BENZENE, METHYL-
						XYLENE	-	1.134	1000	1330207	BENZENE, DIMETHYL
						ETHYLBENZENE	ΤĊ	0.567	1000	100414	
						METHYL CHLOROFORM	æ	0.667	1000	71556	ETHANE, 1,1,1-TRICHLORO-
	TOBOIL STAI										1.1.1-TRICHLOROETHANE
	MALTE LA COLLEGA	8030-00-408-1137	1884	24 OZ. YR.	1.56	0.71 METHYL ALCOHOL	30.60	0.426	2270	67561	METHANOI
	WHILE LACEDER	8010-00-290-6983	1884	165 OZ. YR.	10.76	4.88 TOLUENE	49	0.244	1000	108883	BENZENE METHY
						XALENES	9	< 0.244	1000	1330207	DENZENC DARKETING
	WINDSHIELD CLEANER	6850-00-926-2275	1994	2 OTS. YR.	4.17	1.89 METHYL ALCOHOL	72.68	1 374	07.66	67561	DENZENE, DIMETHIL
1-38 BRANCH	BATTERIES	6135-01-382-9200	1995	ī	ž	NL MERCURY		7	2000	0.000	MEIHANOL
						ZINC CHLOBIDE		2 3	2001	14388/0	
						SNIZ	, ; ,	ž :	000	/6468b/	
	BATTERIES	6135-00-643-1309	1885	Ī	2	No included in	1-42	z	1000	7440666	
					ŧ	POTECCINA HODDONIN	- ;	Ž.	1000	7439976	
				,		FOISSION HTDRUXIDE	0-12	ź	1000	1310583	
						SOUIOM HYDROXIDE	0.12	ž	1000	1310732	
	BLACK ENAME	8010-00-087-5427	1000	0A 310 9C	r	ZINC	4.10	ź	1000	7440666	
			2	30 1 30 1 R.	37.30	16.92 IOLUENE	5-10	1.692	1000	108883	BENZENE, METHYL:
						XYLENES	⊽	<0.169	1000	1330207	BENZENE, DIMETHYL
	BLACK PAINT	5810.00.814 0437	1000	0	;	ACETONE	12-22	3.722	2270	67641	2-PROPANONE
	BONDO	9010-00-014-0457	088	Z GALS. YR.	16.67	7.56 N-BUTYL ACETATE	¥	ź	2270	123864	
		8010-00-870-7133	1995	ZKIIS YR.	2.00	0.91 STYRENE	z	z	1000	100425	
	03/443/20	100 00 0100				ANALINE	ž	ź	2270	62533	BENZENAMINE
	CLEANER	0850-F0-867-916	1880	4 CANS YR.	200.00	90.72 POTASSIUM HYDROXIDE	1-6	4.536	1000	1310583	
	COBDOSION BOOVENER THAT	0850-F0-867-8	1995	Z	z	NL SODIUM HYDROXIDE	5-15	ź	1000	1310732	
	CORROSION PREVENTATIVE	8030-01-34/-08/8	1995	z	z	NL TOLUENE	<6.08	ž	1000	108883	DENIZONE MACTUS
	DEJERGENI	7930-00-926-5280	1896	Z	ź	NL ACETIC ACID	9	Ź	2270	64197	CONTENT, MEINIE.
	ENAMEL	8010-00-079-3762	1896	12 PTS. YR.	12.43	5.64 TOLUENE	4.26	0.240	1000	108883	DEN ZENIE PARTEUX
						METHYLENE CHLORIDE	ž	Z	0001	76002	MATTHEWS, METHYL:
						ACETONE	13.11	0 739	22.70	67641	2 SOCRALIDATE
	ENOWELD	8040-00-092-2816	1895	, Y	ĸ	NL EPICHLOROHYDRIN	ž	2	2001	10000	ZFRUFANONE
	GASKET	6330-00-237-6663	1996	Ĭ	¥	NL ETHYLENETHIOUREA		₹ ₹	3 6	100098	UXIKANE, (CHLOROMETHYL)-
	GLASS CLEANER	7930-00-901-2088	1995	3 GALS. YR.	25.00	11.34 AMMONIUM HYDROXIDE	2 6	2000	999	9040/	2-IMIDA ZOLIDINE THIONE
	LACQUER	8010-00-664-1914	1996	12 PTS. YR.	12.43	5.64 N-BUTYL ACETATE	3 5	283	0001	1336216	
						TOLUENE	, _r ç	20 282	1000	100001	The state of the s
						METHYL ISOBUTYL KETONE	, 4	202.07	0001	10000	BENZENE, METHYL
						N-BUTYL ALCOHOL	9 4	202.0	07.52	108101	4-METHYL-2-PENTANONE
						METHYL FTHYL KETONE	9 4	70.207	0722	7000	1-BUIANOL
	LACQUER	8010-00-721-9744	1895	12 PTS. YR.	12.43	5.84 TOLUENE	? u	70.202	2270	18833	Z-BUIANONE
						SANITA	۰ ۲	797.0	900	108883	BENZENE, METHYL.
	LAYOUT DYE	6850-00-664-9067	1995	.6 PT. YR.	0.62	0 24 METHYR ALCOHOL	? ;	787.0×	000	1330207	BENZENE, DIMETHYL
	TOBE OIL	9150-00-458-0076	1996	6 CANS YR.	300 000	138 08 DICHI OBODIC HODOMETERS	ž :	z	2270	67561	METHANOL
	¥	8030-00-181-7603	1996	12 BTLS. YR	200	M ACDVIC ACID	8 :	24.494	2270	75718	METHANE, DICHLORODIFLUORO.
	Ĭ	9150-01-328-6492	1995	7	: :	Mr. Achillic Acill	4-/	Į	2270	79107	2-PROPENOIC ACID
	ž	8030-00-753-5010	1005	ŧ z	₹ :	NI COPPER	26-36	Ź	2270	7440508	
			3	į	ź	NL BENZENE, METHYL-	9	¥	1000	108883	TOLUENE
	ž	9150-00-458-0075	1005	3	:	Z-BUTANONE	٩	ź	2270	78933	2-BUTANONE
	NORCAST A4000	8040-00-408-0070	989	ž :	ž	NL DICHLORODIFLUOROMETHANE	30	ž	2270	75718	METHANE, DICHLORODIETTORO
	10	0150-01-170-4725		ž :	ž	NE TOLUENE	46	ź	1000	108883	BENZENE METHYL
	ORANGE LACOUER	8010-00-176-4729	900	NIL 40 STO SO	ž	NL ZINC COMPOUNDS	14	ź	ź	N	
		9415-400-00-0100	988	IZ PIS. TH.	12.43	6.64 TOLUENE	۵	0.282	1000	108883	BENZENE, METHYL.
						XALENES	9 >	<0.282	1000	1330207	BENZENE, DIMETHYL
	PERMA-SILK	9150.01.260.2524	1001	on oto ce	;	ACETONE	<15	< 0.846	2270	67641	2-PROPANONE
		***************************************		Z PIS. TR.	12.43	5.64 LEAD	ź	ž	1000	7439921	•
						ANTIMONY TRIOXIDE	ž	ž	1000	1309644	
						METHYL ETHYL KETONE	z	ž	2270	78933	2-BUTANONE
	PRIMER	8030-00-980-3975	1995	1995 218 07 VB	•	AYLENES	ź	ž	1000	1330207	BENZENE, DIMETHYL
			,	10.04.19.	14.08	6.39 MFTHYI CHICHOFORM					

				PRODUCI COAN	- HODOCH	Lindowa	CONSTITUENT CONCTIT	TITOTOC		ł	
ļ.	PRODUCT	NSN	YEAR	STORED	- 1	(KG/YR) CONSTITUENT	PERCENTAGE	(KG)	(KG)	CASRN	NA STORY
	PRIMER	8010-00-899-95	1001	on otto							1,1,1-TRICHLOROETHANE
		9799-889-00-0109	988	6 PIS. YR.	6.22	2.82 TOLUENE	<1.31	<0.037	1000	108883	BENZENE, METHYL
	PRIMER	8030-00-083-8403	1005	op or or		ZINC CHROMATE	6.22	0.147	z	Ň	
		2040-200-00 0000	086	Z FIS. TR.	7.07	0.84 N-BUTYL ALCOHOL	12	0.113	2270	71363	1-BUTANOL
						ACETONE	30	0.282		67641	2-PROPANONE
						IOLUENE M. Stringer	12	0.113		108883	BENZENE, METHYL-
	PRO-SEAL	8030-00-008-7196	1995	4 KITS VB	5	1 of Tolliers	05:01	0.282		71363	1-BUTANOL
	RED LACQUER	8010-00-141-2952	1995	12 PTS. YR.	12.43	5.64 TOLLIENE	2 .	0.181		108883	BENZENE, METHYL.
					!	XXIENES	ь ,	797.0		108883	BENZENE, METHYL:
						ACETONE	α ! •	<0.282		1330207	BENZENE, DIMETHYL
	REMOVER	ž	1885	Z	ž	NI + + + TRICIL CROSS	41.	< 0.846	2270	67641	2-PROPANONE
				!	į	NE 1,1,1-INCHEUROEIHANE	Ź	ź	1000	71556	ETHANE, 1,1,1-TRICHLORO-
	ROYCO 27A	9150-00-985-7246	1995	ž	2	A COUNTY OF A CHOCK THE COUNTY OF THE COUNTY					METHYL CHLOROFORM
	SANITATION STRIP	7930-00-F00-8612	1995	ž	ā	NI SODINA HYDDOXIDE	.	z :	ž	¥	
	SCOTCH SEAL	8030-00-779-4700	1995	20 TUBS YB	2000	TOTAL STATE STATE OF THE STATE	7.4	Ź		1310732	
					80.04	ANTHOUGHT EIHTE KEIGNE	56	2.358		78933	2-BUTANONE
	SCOTCH SEAL	8030-00-195-7660	1995	O CANS VD	00 001	ANTIMONY IRIOXIDE	4	0.363	1000	1309644	
	SILGRIP	8040-00-097-6524	1995	N CHIES IN:	90.001	45.36 TOLUENE	36	15.876		108883	BENZENE, METHYL-
	SILICONE	9150-00-823-7860	1005		ž i	NL JOLOENE	45	Ź	1000	108883	BENZENE, METHYL:
				ŧ	ž	NE METHYL CHLOROFORM	31-60	z	1000	71556	ETHANE, 1,1,1-TRICHLORO-
	SO-SURE BLUE	8010-00-988-1458	1995	Z	3						1,1,1-TRICHLOROETHANE
			2	į	Ź	NL E HYLBENZENE	<1.67	Ź	1000	100414	
						LEAD	<.33	뒫	1000	7439921	
						METHYLENE CHLORIDE	30.53	ž	1000	75092	METHANE, DICHLORO.
	SOLDER	3439-00-824.9866	1005	2	;	ACETONE	10.90	z	2270	67641	2-PROPANONE
	SolDER	3439-00-824-9868	1001		Z :	NL LEAD	37	Ź	1000	7439921	
	SOLDER	3439-00-824-9856	1001	ŧ	ž :	NL LEAD	37.63	ž	1000	7439921	
	SPEEDBALL SPRAY	2	200	ŧ:	Ź.	NL LEAD	37.53	ž	1000	7439921	
	TORQUE SEAL	8030-00-408-1137	1996	12 Tilbs vp	Z (NL SODIUM HYDROXIDE	~	z	1000	1310732	
	WASP FREEZE	6840-00-459-2443	1995		27.00	5.44 METHYL ALCOHOL	30-60	3.264	2270	67561	METHANOL
			2		ź	NL METHYLENE CHLORIDE	=	z	1000	75092	METHANE, DICHLORO-
						PERCHLURUE I HYLENE	35	ĭ	1000	127184	ETHENE, TETRACHLORO.
											TETRACHLORO-ETHENE
						DICHLOBODIELLOBOMETHANG	Ş	1		;	TETRACHLOROETHYLENE
							₹	Ź	7270	16/18	
	WEATHERSTRIP AND GASKET	8040-00-109-2481	1996	24 TUBS YR.	24.00	10.89 METHYL ETHYL KETONE	20-30	3 267	טבנינ	cooot	METHANE, DICHLORODIFLUORO-
						TOLUENE	1.10	1000	1000	18833	Z-BU I ANONE
	WHITE LACQUER	8010-00-290-6983	1995	36 PTS. YR.	37.30	16.92 TOLUENE	2 4	0.846	900	108883	BENZENE, METHYL.
						XYLENES	, "	940	9001	108883	BENZENE, METHYL.
	WINDSHIELD CLEANER	6850-00-928-2276	1995	2 CANS YR.	100.00	46.36 METHYL ALCOHOL	72.68	32 080	020	1330207	BENZENE, DIMETHYL
	WINDSHIELD SOLVENT	6850-00-926-2275	1995	2 CANS YR.	100.00	46.36 METHYL ALCOHOL	82	26.201	0757	100/0	METHANOL
	ZINC-CARBON BATTERY	6135-00-835-7211	1995	2 CANS YR.	100.00	45.36 ZINC	16.30	100.00	1000	6/561	METHANOL
						ZINC CHLORIDE	6-10	4 5 28	0001	7640666	
						LEAD	2 ~	1000	0001	740000	
00000						CADMIUM	300	60.0	0001	7438821	
EURESS	GRAY LACQUER	8010-00-721-9750	1984	12 CANS MO. 13 0Z. CANS	122.04	56.36 METHYL ETHYL KETONE) 2	20.0	0001	7440439	
MUNICIONS SUPPORT	GLASS CLEANER	6810-01-036-4953	1995	6 PTS. YR.	6.22	2.82 METHYL ALCOHOL	÷ \	1000	0727	78933	2-BUTANONE
	GRAY PRIMER	8010-00-616-9181	1885	6 PTS. YR.	6.22	2 82 XVIENE	9.5	<0.023	77.70	67561	METHANOL
					!	ACETONE		0.347	1000	1330207	BENZENE, DIMETHYL
						TOURENE	er 6	0.434	2270	67641	2-PROPANONE
	RED LACQUER	8010-00-141-2952	1995	4 PTS. YR.	414	1 88 TOLLIENE	8.2	0.231	1000	108883	BENZENE, METHYL.
					:	VVI ENE	! م	0.094	1000	108883	BENZENE, METHYL.
						ACETONE	9 :	<0.094	1000	1330207	BENZENE, DIMETHYL
	SO-SURE BLACK	8010-00-067-5437	1995	4 PTS. YR.	4 14	1 88 TOLLIENE	۹L>	<0.282	2270	67641	2-PROPANONE
						XXIENE	× 30.3	<0.570	1000	108883	BENZENE, METHYL.
						ACETONE	5 5	×0.043	1000	1330207	BENZENE, DIMETHYL
	SO-SURE BROWN	8010-00-582-4743	1995	6 OTS. YR.	12.50	5.67 TOLUENE	33.4	1 504	0/27	67641	2-PROPANONE
	1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					ACETONE	4.2	0.366	0001	108883	BENZENE, METHYL
	SO-SOME OLIVE	8010-00-846-5117	1885	4 PTS. YR.	4.14	1.88 ETHYL BENZENE	- -	<0.028	1001	100414	2-PROPANONE
						TOTAL			200	41400	
						TOTO EN	14.7	0.276	1000	100001	Contractor State of Contractor

									CONSTITUENT	ENT SLE	
FACILITY WORKPLACE STORAGE 1D AREA	PRODUCT	NSN	YEAR	PRODUCT QUANTITY STORED	(LBS/YR)	PRODUC! (KG/YR) CONSTITUENT	PERCENTAGE (KG)	(KG)	(KG)	CASRN	SANOMYN
88 MUNITIONS SUPPORT						ı	3.0	990'0	1000	1330207	BENZENE, DIMETHYL
	SO-SURE ORANGE	8010-00-584-3148	1995	3 PTS. YR.	3.11	1.41 TOLUENE	22.1	0.312	1000	108883	BENZENE, METHYL
						ACETONE	21.3	0.30	2270	67641	2-PROPANONE
						ETHYL BENZENE	<1.5	<0.021	1000	100414	
	SO-SURE YELLOW	8010-00-721-9744	1995	4 PTS. YR.	4.14	1.88 XYLENE	3.2	0.080	1000	1330207	BENZENE, DIMETHYL
						TOLUENE	18.7	0.352	1000	108883	BENZENE, METHYL:
						ACETONE	24.7	0.464	2270	67641	2-PROPANUNE
						ETHYL BENZENE	<1.6	< 0.030	1000	100414	
	WHITE INK	7510-00-419-9564	1995	2 QTS. YR.	4.17	1.89 XYLENE	<1.9	<0.036	1000	1330207	BENZENE, DIMETHYL
						TOLUENE	20.2	0.382	1000	108883	BENZENE, METHYL-
						ACETONE	24.7	0.467	2270	67641	2-PROPANONE
	WINDSHIELD CLEANER	6850-00-926-2275	1995	2 OTS. YR.	4.17	1.89 METHYL ALCOHOL	72.7	1.374	2270	67561	METHANOL
89 NONDESTRUCTIVE INSPECTION LABORATORY	1,1,1-TRICHLOROETHANE	6610-00-664-0387	ž	ž	Ź	NE 1,1,1-TRICHLOROETHANE	¥	ž	1000	71556	ETHANE, 1,1,1-TRICHLORO-
											METHYL CHLOROFORM
	1.1.1-TRICHLOROETHANE	6810-00-664-0387	1993	3 GALS, YR.	25.00	11.34 METHYL CHLOROFORM	8	10.206	1000	71558	ETHANE 1 1 1-TRICHLOBO
											1.1.1-TBICHLOROETHANE
	1.1.1-TRICHLOROETHANE	6810-00-664-0387	1994	110 GALS. YB.	916.68	415.80 METHYL CHLOROFORM	Q	374 220	1000	71556	ETHANE 1 1 TRICHLORO.
							}		}		1 1 1-TRICHLOROFTHANE
	ACTIVATOR	6750-00-433-7487	1994	72 QTS. YR.	150.00	68.04 POTASSIUM HYDROXIDE	Ŋ	ź	1000	1310583	
						SODIUM PHUSPHATE, TRIBASIC	ž	¥	2270	7601549	
										7758294	
										7785844	
										10101890	
										10124568	
										10361894	
	ACTIVATOR	6760-00-433-7487	1995	N	Ź	NL POTASSIUM HYDROXIDE	5.10	¥	1000	1310583	
	ACTIVATOR	6750-00-433-7487	1895	N N	z	NL POTASSIUM HYDROXIDE	Ŋ	ź	1000	1310583	
						SODIUM PHOSPHATE, TRIBASIC	z	z	2270	7601549	
										7758294	
										7785844	
										10101890	
										10124568	
	OLACK CHIANGEL	F643 F60 00 0100	1001	00 00	•	THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRE				10301884	
	BLACK ENAMEL	7540-700-00-00	B 86	20 UZ. TR.	80.	U.// TOLOENE	2 :	0.077	900	108883	BENZENE, METHYL
						AYLENE	· :	800.0×	000	1330207	BENZENE, DIMETHYL
	200000000000000000000000000000000000000	1013 100 00 0000		;	;	ACETONE	77-71	0.169	2270	6/641	Z-PROPANONE
	BLACK ENAMEL	8010-00-08/-643/	1886	ž	z	NL TOLUENE	6-10	z :	1000	108883	BENZENE, METHYL
						XYLENE	~	ž	1000	1330207	BENZENE, DIMETHYL
	And the second	3			0	ACETONE	12-22	ž	2270	67641	2-PROPANONE
	BROWN PAIN	ž	GRAI	I GAL. YR.	8.33	3.78 AMMONIA	<.005	<0.000	1000	7664417	
						FORMALDEHYDE	400°>	<0.000	1000	20000	
	CALIBRA HON SOLUTION	6650-00-179-5144	1988	.26/8 02. CAN MO.	1.56	0.71 CHROMIUM	ž	ź	2270	7440473	
						NICKEL	Ź.	z	1000	7440020	
						LEAD	ź	ī	1000	7438821	
	MODELLI CO MOLE AGGILLA	00.000000000000000000000000000000000000	0000		•		ž :	Ź:	1000	7440224	
	CALIBRA HON SOLUTION	5810-8/1-00-0000	989	.25/8 UZ. CAN MU.	99.1	O.71 CHROMIUM	Z :	Ź	2270	7440473	
						NICKEL	z	z	1000	7440020	
						LEAD	z	Ź	1000	7439921	
							Ź	Z	1000	7440224	
	CALIBRA HON SOLUTION	6650-00-179-5142	1989	2/8 OZ. CAN MO.	12.52	5.68 CHROMIUM	ž	ž	2270	7440473	
						NICKEL	ĭ	ž	1000	7440020	
						LEAD	ž	ź	1000	7439921	
							ž	ž	1000	7440224	
	CALIBRATION SOLUTION	6650-00-179-5145	1989	.25/8 OZ. CAN MO.	1.56	0.71 CHROMIUM	¥	ž	2270	7440473	
						NICKEL	ĭ	Z	1000	7440020	
						LEAD	ĭ	¥	1000	7438921	
						SILVER	ĭ	뒫	1000	7440224	
	CALIBRATION SOLUTION	6650-00-179-5145	1883	4 BT. YR.	ž	NL NICKEL	ž	ž	1000	7440020	
						SILVER	ź	ž	1000	7440224	
						LEAD	ī	¥	1000	7439921	
	CALIBRA HON SOLUTION	6660-00-179-5142	1993	12 BT. YR.	z	NI NICKEL	ž	ź	1000	7440020	

	SYNOMYN																																								METHYL CHLOROFORM	1,1,1-TRICHLOROETHANE	METHANOL	4-METHALIST Z-PENTANONE	A PAST TOTAL OF DESIGNATIONS	4-METHALIZ-PENTANONE METHANOI	4-METHYL 2-PENTANONE	EHTNAE, 1,1,1-TRICHLORO-	1,1,1-TRICHLOROETHANE	ETHANE, 1,1,1-TRICHLORO-	2-PROPANONE					
	CASRN	7440224	7439921	7440020	7440224	7439921	7440020	7440224	7439921	7440020	7440224	7439921	7440020	7440224	7439921	7440020	7440224	7439921	7440020	7440224	7439921	7440020	7440224	7439921	7440020	7439921	7440020	7440224	7438921	7440020	7440224	/439921	7440020	7439921	7440020	7440224	7439921	7440020	7440224	7438921	71556		67561	67681	100101	67561	108101	71556		71656	67641	1310583	64197	1310583	64197	64197
REPORTABLE	(KG)	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	0001	0001	900	3 6	000	1000	1000	1000	1000	1000	0001	200	1000	1000	1000	1000	1000	1000	1000	1000	or oc	07.52	07.66	07.66	2270	2270	1000		1000	2270	1000	2270	1000	2270	2270
		ž	ž	į	ź	ź	z	ź	ź	ź	Ź	ź	ź	ź	ź	¥	ĭ	¥	ž	ž	z :	ž :	z :	ž z	ź z	ź	ź	z	ž	ź	z i	ž i	ž ā	ž	ź	ž	¥	ź	ž	¥	<2.138	3	ž z	ž Z	į	ž	ź	ź		4.402	ź	136.080	2449.440	¥	Z	3 288
TITSHOO THEILTITION	PERCENTAGE		ź	ž	ź	ź	¥	¥	Z	¥	ž	Z	Z	¥	¥	ĭ	¥	ž	¥	ī	≓ :	₹ 3	z z	ž 2	źz	Z	¥	ĸ	¥	ź	ž :	žī	źź	ź	ź	¥	¥	ź	z		× 98×	i	žž	ŧ	ź	ž	ž	ž		62	98		_	9-1	06-qg	N. S. S.
BOOLCT	(KG/YR) CONSTITUENT		LEAD	NL NICKEL	SILVER	LEAD	NL NICKEL	SILVER	LEAD	0.95 NICKEL	SILVER	LEAD	3.78 NICKEL	SILVER	LEAD	NE NICKEL	SILVER	LEAD	0.71 NICKEL	SILVER	LEAD		SILVER	O 47 NICKEI	SILVER	LEAD	0.95 NICKEL	SILVER		NE NICKEL	SILVER		N SEVER	LEAD	NL NICKEL	SILVER		NL NICKEL	SILVER	LEAD	2.25 ETHANE, 1,1,1-TRICHLORO-	NI METHYL ALCOHOL	METHYL ISOBUTYL KETONE	3.78 METHYL ALCOHOL	METHYL ISOBUTYL KETONE	NL METHYL ALCOHOL	METHYL ISOBUTYL KETONE	22.68 METHYL CHLOROFORM		7.10 METHYL CHLUHOFURM	NL ACETONE	2721.60 POTASSIUM HYDROXIDE	ACETIC ACID	NL POTASSIUM HYDROXIDE	ML ACE FICACID	NE ACETIC ACID
PRODUCT				N			z			2.09			8.34			ž			1.56		•	20.		1 04			2.08			z			ž	!	z			ž			4.85	Ž	Ė	8.33		ž		60.00		00.01	ź	6000.11		ž i	Ź	13 50
PRODUCT OUANTITY	STORED			3 BT. YR.			2 BT. YR.			32 OZ. YR.			128 OZ. YR.			2 BT. YR.			24 OZ. YR.		00 EO FC			16 OZ YB			32 OZ. YR.		;	ž			ž		Į,		:	ž		27 60 96	/6 UZ. TR.	2 BT. YR.		4 QTS. YR.		ž		1 CAN YR.	dy class 50 ceson	COLLE UZ. CAINO TR.	N.	60 GALS, MO.	1	ž z	1	6 OTS: YB.
	YEAR			1883			1993			1994			1994			1993			1894		1004	5		1894			1995			1895			1995		1995			1895		1004	GRA	1983		1884		1995		1995	000		1995	1989	3000	1985	1005	1994
	NSN			6650-00-179-5144			6650-00-179-5143			6650-00-179-5145			6650-00-179-5142			6650-00-179-5141			6650-00-179-5144		88E0.00.179.5141			6650-00-179-5143			6650-00-179-5145			6650-00-179-5142			6650-00-179-5144		6650-00-179-5141			6650-00-1 /8-5143		DOOR FOR OUR OF OCUL	8787-90N-00-0587	6850-00-227-1887		6850-00-227-1887		6860-00-227-1887		7930-00-134-8838	8050.00 000 0000		6850-00-782-2727	¥	004 304 00 3000	6635-P8-185-100	6635-P8-185-100	8 6750-00-691-3822
	PRODUCT			CALIBRATION SOLUTION			CALIBRATION SOLUTION			CALIBRATION SOLUTION			CALIBRATION SOLUTION			CALIBRATION SOLUTION			CALIBRATION SOLUTION		CALIBBATION SOLUTION			CALIBRATION SOLUTION			CALIBRATION SOLUTION			CALIBRA HON SOLUTION			CALIBRATION SOLUTION		CALIBRATION SOLUTION		HOLENDO HOLENDA	CALIBRA HON SULUTION		CHEANED	CEANER	CLEANING COMPOUND		CLEANING COMPOUND		CLEANING COMPOUND		CLEANING COMPOUND	DEVELOPER		DEVELOPER	DEVELOPER REPLENISHER	DEVELOPED BEBLEVILLE	DEVELOPER REPLENISHER	DEVELOPER REPLENISHER	DEVELOPER SYSTEM CLEANER 6750-00-691-3822
WORKPLACE STORAGE	AREA	NONDESTRUCTIVE INSPECTION LABORATORY																																												25									-	_
FACILITY		08 08																																																						

	1896	
Page No. 35	November 26,	

Month Mont									CONSTITUENT	5 44	
Commonweight Commonweigh	ORAGE	NSN	YEAR	PRODUCT QUANTITY STORED	PRODUCT (LBS/YR)		CONSTITUENT	CONSTIT	QUANTITY		NAMONAS
Trick of the color of the col	MTORY	ER 6750-00-691-3822	1995		ž	NL POTASSIUM BICHROMATE	30-40	Z	1000	1778509	
Column		8040-00-092-2816	1896	1 BX. YR.	100.00	45.38 EMCHLOROHYDRIN	¥	ž	1000	106898	OXIRANE, (CHLOROEMTHYL)-
Commonweight Commonweigh	FIXER AND REPLENISHER	Ź	1988	100 GALS. MO.	1000018	4536.00 SULFURIC ACID	10-15	680.40	1000	7664939	
CLUST STANDARD CLUS						ALUMINUM SULFATE	10-15	089	2270	8014957 10043013	
Colore C	FIXER REPLENISHER	6635-P1-900-273	1995	Į.	ž	NL ACETIC ACID	1.5	z	2270	64197	
CLUSE Industrial	FIXER REPLENISHER	6636-P1-900-273	1995	ĭ	ź	NL ALUMINUM SULFATE	10-15	z :	2270	10043013	
Company Comp						SOLIONIC ACID	<u>*</u>	ž	991	/664938 8014957	
Commonweight Comm	GLOSS ENAMEL	8010-00-079-3752	1894	26 OZ. YR.	1.69	0.77 TOLUENE	6-10	0.077	1000	108883	BENZENE, METHYL-
CHANGE DAMAKE, DOD-DO-727- 6412 1849 14. ALTOHOM 1.0 ALTOHOM 1.0 1						XXLENE	~	< 0.008	1000	1330207	BENZENE, DIMETHYL
Color Colo	GIOSS ENAME	8010.00.079.3752	1005	3	3	ACETONE	12-22	0.169	2270	67641	2-PROPANONE
Comparison Com		7015-810-00-0108	9	ŧ	Ž	NL IOLUENE VVICNO	01.4 *	ž :	0001	108883	BENZENE, METHYL
Company Comp						AYLENE	13.23	ž Z	1000	1330207	BENZENE, DIEMTHYL
Comparison Com	GREEN LACQUER	8010-00-721-9483	1994	26 OZ. YR.	1.69	0.77 TOLUENE	30 08	0.231	1000	108883	BENZENE METHY:
MANUACIO BATTI MANU						XYLENE	< è	< 0.039	1000	1330207	BENZENE, DIMETHYL
MANITOLO DATIN SEGGO CAST 127 1823 M. N. DELLANDOLO DATINOS Control Co	GREEN LACQUER	8010-00-721-9483	1995	¥	ž	NL TOLUENE	30	ž	1000	108883	BENZENE, METHYL.
March Date Mar	i					XYLENE	9>	¥	1000	1330207	BENZENE, DIMETHYL
MACHINA CATANACA 1886 2017 1887 1887 2018 20	MANAGLO BATH	6850-00-841-1347	1993	¥	ž	NL DICHLORODIFLUOROMETHANE	33	ź	2270	75718	METHANE, DICHLORODIFLUORO-
MILTORING MILT	MANAGEO BATH	6850-00-841-1347 6910-00-603-2606	980	48 OZ. YR.	3.13	1.42 DICHLORODIFLUOROMETHANE	33	0.469	2270	75718	METHANE, DICHLORODIFLUORO-
Mathita, Although Mathita,	METHANOL	8010-00-087-3008	7 P	3	N C	NL ME THANOL	Z :	z	2270	67561	METHYL ALCOHOL
MANITION ALIFALITY 611 00 00 00 00 00 00 00 00 00 00 00 00 0	METHANDI	6810-00-597-3608	1004	I GAL VR	3.0	3.78 METHYL ALCOHOL	66 ^	> 3.742	2270	67561	METHANOL
MANTINA, ALIPALITIC 6191-00-229-8119 1984 1-0AL, YR. B. 33 3.75 CTCOMESANE N.	METHANOL	6810-00-597-3608	1995	I GAL. YR.	. 6.33	3.78 METHYL ALCOHOL	66 /	>3.742	0227	67561	METHANOL
MANHTIA, ALIPIATIC 6810-DD-2218-8119 1844 1-0AL YR. 8.3 3 70 CTGGGGAKE M.	NAPHTHA, ALIPHATIC	6810-00-238-8119	1993	1 GAL. YR.	8.33	3.78 CYCLOHEXANE	8 2	7 T	1000	110833	METHANOL DESCRIPTION OF THE PROPERTY OF THE PR
MANITIA ALIFATIC 6810-00-208-8119 1944 1 OAL VI. 8.3 3 19 ECTOCHECANE N. N. N. 1000 109882 N. N. 1000 109982 N. 1000 1						TOLUENE	ž	Ź	1000	108883	BENZENE, METHYL-
MANTHILA, ALINIATIVE 6810-00-259-5119 1966 1-0AL 'N' 1-00 0.00 1-10-20-20-20-20-20-20-20-20-20-20-20-20-20	NAPHTHA, AUPHATIC	6810-00-238-8119		1 GAL. YR.	8.33	3.78 CYCLOHEXANE	ź	ž	1000	110827	BENZENE, HEXAHYDRO
Main	Control of China	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		***		TOLUENE	z	¥	1000	108883	BENZENE, METHYL-
N. 1000 10	NAPHTHA, AUPHATIC	6810-00-238-8118		1 GAL. YR.	8.33	3.78 CYCLOHEXANE	ź	ž	1000	110827	BENZENE, HEXAHYDRO-
N.	Z	6850.01.385.2342		3	3	TOLUENE	z :	Z :	1000	108883	BENZENE, METHYL-
Name	ź	8010-00-141-2952		76.075 VP	N .	O 22 VVI CAL	Z.	₹ 5	1000	75092	METHANE, DICHLORO-
STABLIZER NL 5010-00-141-2662 1866 NL NL NL ML CATIC ALD CAS NL 1000 100414	!	7007-141-00-0100		20 UZS. TR.	80.	O.// ATLENE	٠,	0.012	1000	1330207	BENZENE, DIMETHYL
STABILZER N. 1986 N. N. AMANONIUM THIOCYANATE 20.26 N. 270 100414 10041	¥	8010-00-141-2952		¥	ž	NI XYENE	4 E	50.5	9 5	1220207	DENIZENE SINGERIA
STABILZER				!	į	ETHYL BENZENE	6. 4	ŹZ	9 9	1330207	BENZENE, DIMETHYL
STABILZER STAB	STABILIZER	N.		¥	Ä	NL ACETIC ACID	6-10	ź	2270	64197	
MHITE LACQUER 676-00-427-2779 1896 NL ALLAMANIMA SULFATE C S NL 270 170-296-4						AMMONIUM THIOCYANATE	20-26	ž	2270	1762954	
WHITE LACQUER WHITE LACQUER WHITE LACQUER SOI 0-00-280-6883 1984 26 0.2 YR. 1.98 0.71 TOLUGNE C 6 N L 27/0 6419/3	STABILIZER	6750-00-427-2779		¥	ž	NL AMMONIUM THIOCYANATE	0Z >	ž	2270	1762954	
WHITE LACQUER 8010-00-280-8883 1984 26 02. Yr. 1.68 0.77 TOLLENE 20 2 0.168 1000 130207						ALUMINUM SULFATE	<3.6	ź	2270	10043013	
WHITE LACQUER 8010-00-280-6883 1986 NL	WHITE LACQUER	8010-00-280-6983		98 UZ VB	6	ALETIC ACID	9 %	Ž	2270	64197	
WHITE LACQUER 8010-00-280-6983 1896 NL					9	XXIENE	707	0.156	000	108883	BENZENE, METHYL.
WHITE LACQUER 8010-00-280-8883 1986 NL NI TOLLUENE 20.2 NI 1000 1332027 X-RAY STABILIZER 6750-00-437-2779 1888 0 TS. MO. 150.00 88.04 POTASSIUM HYDROXIDE 6.10 6.804 1000 1310683 X-RAY STABILIZER 6750-00-427-2779 1989 0 TS. MO. 150.00 88.04 POTASSIUM HYDROXIDE 6.10 6.804 1000 1310683 X-RAY STABILIZER 6750-00-427-2779 1989 6 TS. MO. 150.00 88.04 POTASSIUM HYDROXINE 2.0 6.10 6.804 1000 1310683 X-RAY STABILIZER 6750-00-427-2779 1983 15 KT. YR. 150.00 88.04 AAMMONIUM HIDCYANATE 2.0 1.0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>METHYLENE CHLORIDE</td><td>22.2</td><td>0.171</td><td>3 5</td><td>75092</td><td>BENZENE, DIMETHYL</td></t<>						METHYLENE CHLORIDE	22.2	0.171	3 5	75092	BENZENE, DIMETHYL
CORROSION CONTROL Carrier Catolace Carrier Ca	WHITE LACQUER	8010-00-290-6983		¥	ĭ	NL TOLUENE	20.2	Z	1000	108883	BENZENE METHYL
X-RAY ACTIVATOR 6760-0437-37897 1889 6 0TS. MO. 160.00 68.04 POTASSIM HYDROXIDE 5.10 6.804 22.2 NL 1000 76082 X-RAY STABILIZER 6760-0427-2779 1889 6 0TS. MO. 160.00 68.04 ACTIC ACID 6.10 6.804 2270 6.4197 X-RAY STABILIZER 6760-06-427-2779 1889 6 0TS. MO. 150.00 6.804 ACTIC ACID 6.10 6.804 2270 6.4197 X-RAY STABILIZER 6760-06-427-2779 1894 12 CTS. YR. 150.00 6.804 AAMONIUM THIOCYANATE 20.26 17.010 2270 1762864 X-RAY STABILIZER 6760-06-427-2779 1894 72 CTS. YR. 150.00 68.04 AAMONIUM THIOCYANATE 20.2 <1.360						XYLENE	3.8	ž	1000	1330207	BENZENE, DIMETHYL
X-FAY STABILIZER	2 Per					METHYLENE CHLORIDE	22.2	ž	1000	75092	METHANE, DICHLORO-
Total State	X-KAT ACTIVATOR	6750-00-433-7887		BOTS, MO.	150.00	68.04 POTASSIUM HYDROXIDE	6.10	6.804	1000	1310583	
K-RAY STABILIZER 6760-00-427-2779 1983 15 KT. VR. 15.00 6 80 AMMONIUM HIGGYANTIE C.20 1.70 10 2270 17696-64 X-RAY STABILIZER 6760-00-427-2779 1984 72 GTS. YR. 16.00 6 80 AMMONIUM HIGGYANTE < 20 < 1.30 0 2270 17010 2270 17010 2270 17010 2270 17010 2270 17010 2270 17010 2270 17010 2270 10043013 ACRISCION CONTROL BLUE COATING 8010-00-181-8283 1988 72 GTS. YR. 1300.02 589.68 METHYL ETHYL KETONE 6 2.36 1 2270 1782644 METHYL ETHYL KETONE 6810-00-281-2783 1888 6 GALS. WK. 2800.06 1178.38 METHYL ETHYL KETONE 100 1178.36 2270 11893 1178.38 METHYL ETHYL KETONE 100 1178.38 METHYL ETHYL KETONE 99 1167.36 METHYL ETHYL KETONE 100 1178.38 METHYL ETHYL KETONE		8117-174-00-0010		o dis. ma.	180.00	68.04 ACE IIC ACID	6·10	6.804	2270	64197	
ACTIC ACID ACTIC ACID Control of the control	X-RAY STABILIZER	6750-00-427-2779		15 KT. YR.	15.00	6 80 AMMONIUM THIS CYANATE	\$ 50	010.71	0.22	1762954	
ACETIC ACID CAPA STABILIZER 676-00-427-2779 1984 72 OTS. YR. 150.00 68 04 AMMONIUM THICCYANATE C20 < 13.608 2270 1762864						ALUMINUM SULFATE	<3.6	<0.238	22.70	10043013	
CORROSION CONTROL BLUE COATIVE FIGURE 6150-00-427-2778 1881 610-00-281-2763 1981 100-01-281-2763 1981 1						ACETIC ACID	9 >	<0.340	2270	64197	
ALLIMINUM SULFATE CORROSION CONTROL BLUE COATING 8010-00-181-8283 1981 3 GALS. WK. 1300,02 589.68 METHYL ETHYL KETONE 6810-00-281-2783 1982 GALS. WK. 2600,06 1178-38 METHYL ETHYL KETONE 6810-00-281-2783 1988 GALS. WK. 2600,06 1178-38 METHYL ETHYL KETONE 6810-00-281-2783 1988 GALS. WK. 2600,06 1178-38 METHYL ETHYL KETONE 99 1167-566 2270 2270 28933	X-RAY STABILIZER	6750-00-427-2779	1994	72 QTS. YR.	150.00	68.04 AMMONIUM THIOCYANATE	<20	<13.608	2270	1762954	
CORROSION CONTROL BLUE COATING 8010-00-181-8283 1988 3 GALS. WK. 1300.02 588.68 METHYL ETHYL KETONE 64197 METHYL ETHYL KETONE 6810-00-281-2783 1888 6 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1888 6 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1888 6 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1888 6 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1888 6 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 6810-00-281-2783 1889 10 GALS. WK. 2600.05 1178.38 METHYL ETHYL KETONE 7800 2270 788933 1889 10 GALS. WK. 2600.05 1178.28 METHYL ETHYL KETONE 7800 2270 788933 1889 10 GALS. WK. 2600.05 1178.28 METHYL ETHYL KETONE 7800 2270 788933 1889 10 GALS. WK. 2600.05 1178.28 METHYL ETHYL KETONE 7800 2270 788933 1889 10 GALS. WK. 2600.05 1178.28 METHYL KETONE 7800 2270 788933 1889 10 GALS. WK. 2600.05 1178.28 METHYL ETHYL ETHYL KETONE 7800 2270 788933 1889 10 GALS. WK. 2600.05 1178.28 METHYL ETHYL ETHYL ETHYL ET						ALUMINUM SULFATE	<3.6	<2.381	2270	10043013	
METHYL ETHYL KETONE 6810-00-281-2763 1987 6 GALS. WK. 2800.05 1178-38 METHYL ETHYL KETONE 100 1178-360 2270 78833 METHYL ETHYL KETONE 6810-00-282-2763 1988 6 GALS. WK. 2800.05 1178-38 METHYL ETHYL KETONE 100 1178-360 2270 78833 METHYL ETHYL KETONE 6810-00-281-2763 1988 10 GALS. WK. 2800.05 1178-38 METHYL ETHYL KETONE 89 1167-566 2270 78833 METHYL ETHYL KETONE 6810-00-281-2763 1989 10 GALS. WK. 1000.02 463.80 METHYL ETHYL KETONE 100 463.80 2270 78833		8010.00.181.8383		3000	0000	ACETIC ACID	9	< 3.402	2270	64197	
6810-00-281-2783 1987 6 GALS. WK. 2600.05 1179.36 METHYL KETONE 100 1179.360 2270 78933 6810-00-282-2763 1988 6 GALS. WK. 2600.05 1179.36 METHYL KETONE 100 1178.36 2270 78933 6810-00-281-2763 1989 10 GALS. MO. 1000.02 453.60 METHYL KETONE 100 453.60 2270 78933		2070-101-00-0100		O UMEO. WA.	300.02	589.68 METHYL ETHYL KETONE	0	236.872	2270	78933	2-BUTANONE
6810-00-282-2763 1988 6 GALS. WK. 2600.06 1179.36 METHYL ETHYL KETONE 89 1167.666 2270 78933 6810-00-281-2763 1989 10 GALS. MO. 1000.02 463.60 METHYL KETONE 100 463.60 2270 78933	METHYL ETHYL KETONE	6810-00-281-2763		B GALS, WK.	2600 05	1179 36 METHY ETHY! KETONE	٠,	29.484	1000	108883	BENZENE, METHYL.
6810-00-281-2763 1989 10 GALS. MO. 1000.02 453.60 METHYL ETHYL KETONE 100 453.60 2270 18893	METHYL ETHYL KETONE	6810-00-282-2763		B GALS, WK.	2600.05	1179.36 METHYL ETHYL KETONE	3 8	1167 566	0/77	78933	2-BUITANONE
2007	METHYL ETHYL KETONE	6810-00-281-2763		10 GALS, MO.	1000.02	463.80 METHYL ETHYL KETONE	100	453.60	2270	78033	2.BIITANONE

1173338 7863-471146 7861 7861 7863-47146 7861 7863-47146					VIII MALIO TOLIGOGO	TOTALOGG	BOODICT	CONSTITUENT	CONSTIT	REPORTABLE QUANTITY	.	
Maria Control	PLACE STORAGE	TOHOUSE	NSN	YEAR	STORED	(LBS/YR)		PERCENTAGE	(KG)	(KG)	ı	SYNOMYN
Note Colored Note	AREA ON CONTROL	PRIMER	8010-00-082-2450	1988	4 GALS. WK.	1733.36	786.24 XYLENE	Z	ź	1000	1330207	BENZENE, DIMETHYL
Color region of the color of		WHITE COATING	8010-00-181-8281	1988	6 GALS. WK.	2600.05	1179.36 METHYL ETHYL KETONE	10	117.936	2270	78933	2-BUTANONE
MACK PROVIDED NOTE MACK PR							ETHYL ACETATE	10	117.936	2270	141786	ACETIC ACID, ETHYL ESTE
Color Colo	ON CONTROL	BLACK POLYURETHANE	8010-00-482-5671	1986	1 QT. WK.	108.34	49.14 ETHYL ACETATE	91	7.371	2270	141/86	ACE IIC ACID, ETHYL ESTE
MICHAEL COLOR MICHAEL COLO							METHYL ETHYL KETONE	ខ្	1.371	7000	7664417	Z-BO LANOINE
Matter Cite Cite Cite Cite Cite Cite Cite Cite		EPOXY REMOVER	8010-00-267-7356	1985	26 GALS. WK.	2866.01	1300.00 AMMONIA	; م	65.000	0001	7004417	
Maintifunity of the control of the							SODIUM CHROMATE	z :	z a	0001	7664703	
MITTING ECONOMIS SEGO DESTITATE SE		METAL GLO	¥	1984	2 GALS, MO.	200.00	90.72 PHOSPHORIC ACID	Z :	2	0/27	7004307	Sid-Older Find o
MATINI CIPAL KTOME 88100-0381-3721 1885 50.04.5.W. 46.04.6 86.04.0.W. 46.04.0.W.		METHYL ETHYL KETONE	6810-00-281-2763	1984	25 GALS. WK.	2866.01	1300.00 METHYL ETHYL KETONE	20	300.000	2270	78933	CBUIANONE
MATINIC TITNE LITTON MATINIC TITLE LITTON		METHYL ETHYL KETONE	6810-00-281-2763	1985	60 GALS/YR.	416.67	189.00 METHYL ETHYL KETONE	66	187.110	2270	78933	Z-BU LANGNE
NATION N		METHYL ETHYL KETONE	6810-00-281-2763	1989	56 GALS, MO.	1455.05	660.00 METHYL ETHYL KETONE	100	000.099	2270	78833	Z-BULANONE
Principle Prin		N.	ī	1985	ž	¥	NL METHYL ETHYL KETONE	40	z	2270	78933	Z-BU LANONE
Parkell Park							XYLENE	۵	ž	1000	1330207	BENZENE, DIMETHYL
Mail Colation Mail Colatio		PRIMER	8010-00-082-2450	1985	4 GALS. WK.	1733.36	786.24 N-BUTYL ALCOHOL	16	125.798	2270	71363	1-BU IANOL
MATING COATING 1010-00-181-3028] 1886 24A435 W.K. 10.75 11.70 11							TOLUENE	15	117.936	1000	108883	BENZENE, METHYL.
Mainting that Mainting tha							METHYL ETHYL KETONE	15	117.936	2270	78933	2-BUTANONE
MITTING CELL MITT		WHITE COATING	8010-00-181-8281	1985	8 GALS. WK.	917.12	416,00 ETHYL ACETATE	10	416.00	2270	141786	ACETIC ACID, ETHYL EST
MATINITY CHAIL KELLONE 1816 10 0.0445 M. ALTINITY CHAIL KELLONE 10 0.0445 M. ALTINITY CHAIL KELLONE 10 0.0445 M. ALTINITY CHAIL CHAIL 1816 10 0.0445 M. ALTINITY CHAIL CHAIL 1816 1415 M. ALTINITY CHAIL 1816 M. ALTINIT							METHYL ETHYL KETONE	40	166.400	2270	78933	2-BUTANONE
Marche March		DINOTES INVITED INVITED	6910-00-391-3783	1997	10 GAIS WK	4333.41	1965 GO METHYL ETHYL KETONE	100	1965,600	2270	78933	2-BUTANONE
MANIENNY	102	MEIHYL EIHYL KEIUNE	0040 00 241 2703	1001	10 UALS: WK.	1.000t	11 28 TOLLIENE	34	3.835	1000	108883	BENZENE, METHYL:
Mail Heiley 119-06-07-3-8-9-9- Mail Heiley 1-2-6-0-1-2	- AGE	ADHESIVE	8040-00-01-2240	900	24.13.12	1	IN DOTASSINA HVDBOXIDE	, œ	ž	1000	1310583	
Mail Control 1156 to 0.02 1256		BATIERES	6139-00-838-0706	QR.R	Z.	Ė	MEDCIEN	, v	Ž	1000	7439976	
Mail				100,	;	1	ALL DOTACELLA LIVIDONIDE		Ž	1000	1310583	
STATION CALLEY CALLEY STATE ALTO, ALTO		BATTERY CELL	8130-00-073-8838	1885	N.	Ė	ZINC COLONIAL COLONIA	. :	Ē	1000	7440666	
BATTENT STATE STEROLI OF 1970 1980 1041. WE NOT THE WATCHEN STATE 113						1	SUNCEDIA MINISORIA	9	į	1000	1310583	
CLANIER Mail CLANIER		BATTERY CELL	6136-00-120-1019	989	128 BA1. YR.	Ź	N. POLYSSIOM PLONONIDE	11.18	ž	1000	7440666	
CLAMER NL CLOMER NL CLAMER NL CLAMER NL CLAMER CLAMER CLAMER NL CLAMER N							CINC	2 .	2	1000	7439976	
BILLOH BIRLOH B								- 5	100	1000	7691630	
CLAMER M. M. M. M. M. M. M. M		BLEACH	6850-00-027-2812	1995	1 GAL. YR.	8.33		97.0	0.180	200	10033306	
COLINION RIA 11 / 10 SA AMMONING 1 / 10 SA AMMONING								;	3000	1000	7884417	
COATING 6838-01-109-2868 1986 N.L. N.L. </td <td></td> <td>CLEANER</td> <td>¥</td> <td>1996</td> <td>18 OZ. VR.</td> <td>7.7</td> <td>⇒</td> <td>- 1</td> <td>90.00</td> <td>900</td> <td>76915.20</td> <td></td>		CLEANER	¥	1996	18 OZ. VR.	7.7	⇒	- 1	90.00	900	76915.20	
DISHWEETANT 6340-06-897-464 1986 1980 Z.YR. 1986 4-9 SODIUM HYDROXIDE 1-30 0.066 1000 1307-252 1000 1000-07-97-372 1986 10.2 V.R. 1.6 07 0.000-07-97-372 1986 10.2 V.R. 1.6 07 0.000-07-97-372 1986 10.2 V.R. 1.6 07 0.000-07-97-372 1986 10.2 V.R. 10.0 0 0.000-07-97-372 1986 10.2 V.R. 10.0 0 0.000-07-97-372 1.6 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		COATING	8030-01-103-2868	1996	12	ž		0.40	ž	3	10033306	
DOBSNETCHING DOBOOF 5800-4454 186 186 20 V.R. 10 Bb 4.8 Y SULIMM HTDROXDE 1-20 0.505 1000 21770572					!			•	190	1000	1910799	
DISHNECTANT B840-0687-7804 1865 2 CALS. YR. 16.67 7 66 SODIUM HENORINE 2.4 2.7 2.7 19 1000 1310732 1965 10.2 OZ. YR. 16.67 10.0 OLUCITEMAZINE SOLICIMINE 2.5 3.0 0.0 0.0 1310732 1965 10.2 OZ. YR. 10.0 0.0 45.3 F CORMALICE HYDER 2.5 3.0 0.0 0.0 10.0 0.1 19833 1960 10.0 O.0 45.3 F CORMALICE HYDER 2.5 3.0 0.0 0.0 10.0 O 1310732 1960 12.0 CLS. YR. 10.0 0.0 45.3 F CORMALICE HYDER 2.5 3.0 0.0 0.0 10.0 O 10.		DISHWASHING COMPOUND	7830-00-880-4454	1886	168 OZ. YR.	10.95	4.8/		0.00	900	07136176	
DISMINECTIVATE B640-00-867-7904 1986 2-OALS.YR. 1667 7-568 SODIM MFDROXIDE \$7.5 CO.TO. 1000									0.208	0001	0/00/1/7	
FLOOR FWISH S010-00-078-2762 1966 10 2 O.Y. YR. 0.566 0.30 0.010MME 5.8 0.0124 1.00 0.10484 1.00 0.014644 1.00 0.014644 1.00 0.014644 1.00 0.014644 1.00 0.014644 1.00		DISINFECTANT	6840-00-687-7904	1995	2 GALS, YR.	16.67		7 :	<0.151	0001	1310/32	SOUTH SERVICE
FLOOR FMISH 7830-01-164-3806 1986 12 GALS. YR. 100 00 45.36 FORMALDEHVDE 25-30 0.0496 1000 100883		ENAMEL	8010-00-079-3762	1995	10.2 OZ. YR.	0.66	0.30	90	0.024	0001	108833	BENZENE, METHTE:
FLOOR FMISH T690-01-184-3906 1986 12 CALS. YR 100.00 45.38 FTOMINAL PROPERIOR C 1 CO 1000 10							ACETONE	10-16	0.045		6/641	Z:FRUFANONE
FLOOR FMUSH 783-01-164-3906 1966 12 GALS. YR. 100.00 45.38 FORMADINA <.1 <.1 <.0 Jab. <.1 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>25.30</td><td>080.0</td><td></td><td>108883</td><td>BENZENE, ME INTL.</td></th<>								25.30	080.0		108883	BENZENE, ME INTL.
FLOOR POLISH 7890-00-046-6973 1986 12 GALIS. YR. 100.00 46.59 METHYL ALCOHOLOGY 1.27 NG 1.		FLOOR FINISH	7930-01-184-3905	1995	12 GALS. YR.	100.00		7	<0.045	1000	90000	
FLOOR POLISH 783-0-046-8873 1966 12 CALS. YR. 100 45.88 mEHYLL ACCHOLOL 0.05 2.270 0.7861 0.05 2.270 0.7861 LUBRIPLATE 816-00-1082-1807 1966 14.5 CZ. YR. 4.01 1.82 N-BUTYL ACETATE 11 0.200 2270 173864 NL 810-00-1082-190 1966 14.5 CZ. YR. 4.01 1.82 N-BUTYL ACETATE 11 0.200 2270 123864 NL 810-00-178-1805 1966 1.0 Z.YR. 4.01 1.82 N-BUTYL ACETATE 11 0.00 2270 173863 SCOTCH SCAL 8010-00-178-1802 1.02 XR. 0.03 4.01 1.00 1.20 0.00 2270 173863 SCOTCH SCAL 8010-00-616-814 1.966 1.02 XR. 2.74 1.20 0.00 1.00 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td><.2</td><td>< 0.091</td><td>1000</td><td>7664417</td><td></td></td<>								<.2	< 0.091	1000	7664417	
LUBRIPATE STOCOMPONEN NL NL NL NL NL NL NL		FLOOR POLISH	7930-00-045-6973	1995	12 GALS. YR.	100.00	4	900	0.002	2270	199/9	METHANOL
NL 8010-00-079-3768 1966 61 5 OZ YR. 4,01 13Z NBUTYL ACETAIT 11 0,200 2270 123864 SCOTCH SEAL 8030-00-779-4700 1966 1 OZ YR. 0,07 0,07 HIVLY ETHYL		LUBRIPLATE	9150-01-082-9100	1895	14.5 OZ. YR.	0.95		z	z	ź	ž	
SCOTCH SEAL 8030-00-779-4700 1986 1 O.2 VR. 0.07 0.03 METHYL ETHYL KETONE 6 0.081 2270 78833 SCOTCH SEAL 8030-00-779-4700 1986 1 O.2 VR. 0.07 1.24 SODIUM NL NL NL 1000 25165300 SCOURING POWDER 7820-00-721-862 1986 4 O.2 Z. VR. 2.74 1.24 SODIUM NL NL NL 1000 25165300 SO-SURE GRAY 8010-00-616-9144 1986 133 OZ. VR. 2.08 0.86 JAC-PHOSHORIS NL		Ź	8010-00-079-3768	1996	61.5 OZ. YR.	4.01		=	0.200	2270	123864	
SCOTCH SEAL 8030-0779-4700 1886 1 OZ. YR. 0.07 0.03 METHYL ETHYL KETONE 26 0.008 2270 78833 SCOURING POWDER 7830-00-779-4700 1886 1.24 SOUNING POWDER 4 0.001 1000 15008644 SCOURING POWDER 7830-00-721-862 1886 42 OZ. YR. 2.74 1.24 SOUNING NL 1000 15008644 SO-SURE GRAY 8010-00-618-9144 1896 133 OZ. YR. 8 67 3.93 XVLENES 1.20 0.047 1000 15165300 OIL 9160-01-178-4726 1993 1 OZ. YR. 8 67 3.93 XVLENES 1.20 0.047 1000 15165300 PCT ACTIVATOR NL 1990 10 CANS YR. 6.66 7 30.24 LED SILICATE NL NL NL NL NL 10000 1330207 NL 10000 1330207 NL NL NL 10000 1330207 NL <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>METHYL ETHYL KETONE</td><td>9</td><td>0.091</td><td>2270</td><td>78933</td><td>2-BUTANONE</td></th<>							METHYL ETHYL KETONE	9	0.091	2270	78933	2-BUTANONE
SCOURING POWDER 7930-00-721-8662 1986 4 2 0.2. YR. 2.74 1.24 SODUM 4 0.001 1000 1309644 SCOURING POWDER 7930-00-721-8662 1986 133 0.2. YR. 8.67 3.93 XVLENES 1.20 0.047 1000 26165300 SO-SURE GRAY B010-00-616-8144 1986 133 0.2. YR. 8.67 3.03 XVLENES 1.20 0.047 1000 26165300 OIL CLEAR GLAZE NL 1986 1 33 0.2. YR. 8.67 3.03 XVLENES 1.20 0.047 1000 1330207 OIL CLEAR GLAZE NL 1980 1 GAL. MO. 100.00 226.80 TOLUENE NL NL 1000 1330207 SFRAY SELER NL 1984 1 GAL. MO. 600.00 226.80 TOLUENE NL NL 1000 130833 STOP BATH 6750-00-141-6658 1984 1 GAL. MO. 100.00 226.80 TOLUENE NL NL 1000 130827 STOP BATH 6750-00-141-6658 1984 1 GAL. MO.		SCOTCH SEAL	8030-00-779-4700	1995	1 OZ. YR.	0.07		56	0.008		78933	2-BUTANONE
SCOURING FOWDER 7930-00-721-8582 1996 42 02. YR. 2.74 1.24 SODIUM NL NL 1000 26165300 SOS SURE GRAY B010-00-616-8144 1966 133 02. YR. 8 67 3.03 XUENES 1.20 0.047 1000 1330207 OIL B160-01-178-4726 1983 1 GT. YR. 2.08 0.96 ZNC-PHOSPHORUS 47 <0.067							ANTIMONY TRIOXIDE	4	0.001	1000	1309644	
SO-SURE GRAY B010-00-616-9144 1986 133 02 V.R. B.67 3.23 YVLENES 1.20 0.047 100 1330207 OL CLEAR GLAZE NL 916-01-178-4726 1980 8 0ALS. YR. 6.6 87 30.24 LEAD SHUGHES 7 < 0.067		SCOURING POWDER	7930-00-721-8592	1995	42 0Z. YR.	2.74		ź	ź	1000	25155300	
SG. SURE GRAY B010-00-616-914 1986 133 0Z. YR. B 67 3.93 XVLENES 1.20 0.047 1000 1330207 OIL 9150-01-178-4726 1983 1 G.Y. 2.08 0.96 ZMC-PHOSPHORUS < 7							DODECYLBENZENESULFONATE					
OIL 916-0-1-78-4726 1983 1 OT. YR. 2.08 0.96 ZNC-PHOSPHORUS < 7 < 0.067 NL NL CLEAR GLAZE NL 1980 8 O.ALS. YR. 66.667 3.0.24 EAD SNICATE NL 1000 130883 NL 1000 130820 NL NL<		SO-SURE GRAY	8010-00-616-9144	1995	133 OZ. YR.	8.67		1.20	0.047			BENZENE, DIMETHYL
CLEAR GLAZE NL 1990 8 GAIS. YR. 66 67 30.24 LEAD SILICATE NL 1006 130683 SPRAY SEALER NL 1984 1 GAI. MO. 45.38 POTASSIUM HVDROXIDE NL NL 1000 1336207 100.8833 100883 100883 100883 100883 100883 100883 100883 100883 100883 100883 100883 100883 100883 100883 100841 100883 100841 100883 100841	AND DELIVERY	:	9150-01-178-4725	1993	1 OT. YB.	2.08		<i>t></i>	< 0.067	z	ž	
PCT ACTIVATOR NL 1984 1 GAL. MO. 100.00 45.38 POTASSIUM HYDROXIDE NL NL 1000 1310683 SPRAY SEALER NL 1980 10 CANS YR. 500.00 226.80 TOLLENE NL NL 1000 10330207 STOP BATH 6750-00-141-6568 1984 2 GALS. MO. 200.00 90.72 ACETIC ACID NL NL 2270 64187 VACU-MOUNT NL 1984 NL 100.00 46.36 ACETIC ACID NL NL 2270 64187 VACU-MOUNT NL 1984 NL 1980 3 CANS MO. 100.00 816.47 ACETONE NL NL 2270 64187 VACU-MOUNT NL 1986 3 CANS MO. 1900.00 816.47 ACETONE NL NL 2270 67841 RACK ENAMEL 8010-00-067-6437 1983 384 O.2. YR. 26.03 11.36 TOLUENE 65.68 1000 106414	HOBBY SHOP	CLEAR GLAZE	Ž	1990	8 GAIS YR	66.67	.,	N	ž	ĭ	ž	
SPRAY SEALER NL 1800 10 CANS YR. 600.00 226.80 TOLUENE NL NL 1000 108883 SPRAY SEALER NL 180 10 CANS YR. 600.00 226.80 TOLUENE NL NL 1000 100822 STOP BATH 6750-00-141-6658 1986 1 GAL. MO. 200.00 80.72 ACETIC ACID NL NL 2770 64187 VAC-U-MOUNT NL 1984 NL NL ACETIC ACID NL NL 2270 64187 VAC-U-MOUNT NL 1986 3 CANS MO. 1960.00 916.47 ACETONE NL NL 2270 64187 BIACK FNAME 8010-00-087-6437 1983 384 OZ. NR. 25.03 11.36 TOLUENE C 65.8 1000 100883		DCT ACTIVATOR	2	1084	1 GA1 MO	100.00		ž	ž	1000		
STRAT SALEH NL 1000 1330207 STRAT SALEH NL 1000 1330207 STOP BATH 676-00-141-6658 1984 2 GALS. MO. 200 00 90-72 ACETICACID NL NL 100 7330207 VAC-U-MOUNT NL 676-00-141-6658 1984 1 GAL. MO. 100.00 46.36 ACETICACID NL NL 2270 64187 VAC-U-MOUNT NL 1984 NL NL NL NL 2270 64187 VAC-U-MOUNT NL 1986 3 CANS MO. 1900.00 13.64 ACETICACID NL NL 2270 64187 VAC-U-MOUNT NL 1986 3 CANS MO. 1900.00 1136 TOLLEN NL NL 2270 67641 REACK ENAME 8010-00-087-6437 1983 384 OZ. YR. 25.03 11.36 TOLLEN 6 0.668 1000 100414		COLVETOR	# 3	1 000	10 CANS VB	600.00		ž	z	1000		BENZENE, METHYL.
STOP BATH 6750-00-141-6568 1984 2 GALS.MO. 200.00 90.72 ACETIC ACID NL NL 2270 64187 STOP BATH 6750-00-141-6568 1984 2 GALS.MO. 100.00 45.36 ACETIC ACID NL 2270 64187 VAC-U-MOUNT NL 1984 NL 1984 NL 2270 674197 VAC-U-MOUNT NL 1986 3 CANS MO. 1800.00 816.47 ACETONE NL NL 2270 67641 RIACK FNAMEL 8010-00-067-5437 1863 384 O.Z. YR. 25.03 11.36 TOLUENE 5 0.568 1000 100414		SPRAT SCALER	ŧ	200	Cura in			! ₹	Z	1000		BENZENE, DIMETHYL
STOP BATH 6750-00-141-6568 1984 2 GALS. MO. 200.00 90.72 ACETIC ACID NL NL 1,270 04187 STOP BATH 6750-00-141-6568 1986 1 GAL. MO. 100.00 46.36 ACETIC ACID NL NL 2270 64187 VAC-U-MOUNT NL 1984 NL NL 100 64187 VAC-U-MOUNT NL 1986 3 CANS MO. 1800.00 816.47 ACETONE NL NL 2270 67641 VAC-U-MOUNT NL 1986 3 CANS MO. 1800.00 816.47 ACETONE NL NL 2270 67641 VAC-U-MOUNT NL 1986 3 CANS MO. 1800.00 816.47 ACETONE NL NL 2270 67641 BRICKE RAMEL 8010-00-087-6437 1983 384 OZ. YR. 25.03 11.36 TOLLENE 6 0.568 1000 100414							A LEGAL CALL CALL CALL CALL CALL CALL CALL C	! =	1 2			METHANE DICHLORO
STOP BATH 6750-00-141-6568 1984 2 GALS. MO. 200.00 99.72 ACEIL ACID NL 12.70 04187 STOP BATH 6750-00-141-6568 1986 1986 104.00 45.38 ACID NL NL 2270 64187 VAC-U-MOUNT NL 1886 3 CANS MO. 1800.00 816.47 ACETONE NL NL 2270 67641 VAC-U-MOUNT NL 1866 3 CANS MO. 1800.00 816.47 ACETONE NL NL 2270 67641 VAC-U-MOUNT NL 1866 3 CANS MO. 1800.00 816.47 ACETONE NL NL 2270 67641 VAC-U-MOUNT NL 1866 3 CANS MO. 25.03 11.36 TOLUENE 15 1.703 1000 100843 ETHYLBENZENE <td></td> <td></td> <td></td> <td></td> <td></td> <td>0000</td> <td>0</td> <td>₹ 3</td> <td>į</td> <td></td> <td></td> <td>2</td>						0000	0	₹ 3	į			2
STOP BATH 676-00-141-6668 1986 1 GAL.MO. 100 00 4b.36 ACLIC ALID NL 2270 04187 VAC-U-MOUNT NL 1984 NL 1800.00 818.47 ACETONE NL NL 2270 67841 VAC-U-MOUNT NL 1986 3 CANS MO. 1800.00 818.47 ACETONE NL NL 2270 67841 BLACK FNAMEL 8010-00-067-5437 1963 384.0Z. YR. 25.03 11.36 TOLUÉNE 15 1.703 1000 100414 ETHYLBENZENE C 6.68 1000 100414		STOP BATH	6750-00-141-6558	1984	2 GALS. MO.	200.00		ž	ž :	0722		
VAC-U-MOUNT NL 1984 NL NL 1984 NL 27/0 6/841 VAC-U-MOUNT NL 1986 3 CANS MO. 1800.00 816.47 ACETONE NL NL 22/0 6/841 RACK ENAMEL 8010-00-087-6437 1893 384 02. VR. 25.03 11.36 TOLLENE 16 1.703 1000 108883 ETHYLBENZENE <t< td=""><td></td><td>STOP BATH</td><td>6750-00-141-6558</td><td>1985</td><td>1 GAL. MO.</td><td>100.00</td><td></td><td>ž</td><td>ž :</td><td>2270</td><td></td><td></td></t<>		STOP BATH	6750-00-141-6558	1985	1 GAL. MO.	100.00		ž	ž :	2270		
VAC-U-MOUNT NL 1986 3 CANS MO. 1800.00 816.47 ACETONE NL NL 27.0 67641 BLACK ENAMEL 8010-00-067-5437 1963 384 0Z. YR. 25.03 11.36 TOLUENE 15 1.703 1000 108883 FTHYLBENZENE <5		VAC-U-MOUNT	ž	1984	ž	Ź		z	z			Z-PROPANONE
BLACK ENAMEL 8010-00-067-5437 1893 384 0Z. YR. 25.03 11.36 TOLUENE 16 1.703 1000 104883 ETHYLBENZENE < 5		VAC-U-MOUNT	ž	1985	3 CANS MO.	1800.00		¥	z			2-PROPANONE
ETHYLBENZENE <5 0,568 1000 100414	AND CRATING	BLACK ENAME	8010-00-067-5437	1893	384 OZ. YR.	25.03		16	1.703			BENZENE, METHYL-
1000				!				< F	0.568			
- CO COCC - COCC - CCC -								:,				

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	Legalido. 37	November 26,	

1									CONSTITUENT REPORTABLE	- I-	
FACILITY WORKPLACE STORAGE 1D AREA	FRODUCT	NSN	YEAR	PRODUCT QUANTILY STORED	(LBS/YR)	MODUCI (KG/YR) CONSTITUENT	PERCENTAGE (KG)	CONSTIT (KG)	(KG)	CASRN	SANOMYN
360 PACKING AND CRATING		OF 01 00 00 00 00		97		ACETONE	30	3.405	2270	67641	2-PROPANONE
	COATING	8040-00-884-7073	5881	.1 02. YR.	0.0	0.00 N-BUINT ACEIAIE	z z	žā	07.22	78620	O DISTANCAL
						TOLUENE	ź	źź	1000	108883	SENZENE: METHYL:
	SO-SURE BLACK	8010-00-067	1994	384 02. YR.	25.03	11.35 TOLUENE	28.32	3.214	1000	108883	BENZENE, METHYL.
						XYLENE	<1.21	<0.137	1000	1330207	BENZENE, DIMETHYL
						ACETONE	24.87	2.823	2270	67641	2-PROPANONE
	SO-SURE RED	8010-00-159-4519	1993	96 02. YR.	6.26	2.84 ACETONE	28.38	0.806	2270	67641	2-PROPANONE
						XYLENE	13.90	0.395	0001	1330207	BENZENE, DIMETHYL
						TOURENZENE	86.1.V	0.044	8 6	108893	SCHIZENE METHY
370 JANITOBIAL SUPPORT	AIR EBESHENER	Z	1995	2	ž	NI 1 1-TRICHLOROFTHANE	35.45	2.7	900	71556	BENZENE, METHIC: FTHANE 111-TRICHTORO.
		!		<u> </u>	!		!	!			METHYL CHLOROFORM
	BLEACH	ź	1995	ž	z	NL SODIUM HYPOCHLORITE	6.26	Ź	1000	7681529	
		3			:		1	;	1	10022705	
	BLEACH	ž	1895	ž	ž	NL SODIUM HYPOCHLORITE	6.26	ž	1000	7681529	
	DEFOAMER	Ž	1896	ž	ž	NI XXI ENE	6	ž	1000	1330207	BENZENE DIMETHY
	GLASS CLEANER	ž	1996		Ź	NE METHYL ALCOHOL	, α	Ž	2270	67561	METHANO!
	GLASS CLEANER	¥	1995	¥	z	NL AMMONIUM HYDROXIDE	₹	ź	1000	1336216	*
	LOVE MY CARPET	Ź	1886	ž	ž	NE AMMONIUM HYDROXIDE	· 2	ź	1000	1336216	
						PERCHLOROETHYLENE	<10	ž	1000	127184	ETHENE, TETRACHLORO:
											TETRACHLURO-ETHENE
							į	į		000	TETRACHLOROETHYLENE
	MDC:30	Z	1005	2	2	NI PROSPUDBIC ACID	30	ž z	0001	50000	
	PROCELIN PROMISE	ÉZ	1886	į ž	Ź	NI PHOSPHORIC ACID	₹₹	έā	02.02	7664382	
	SPEEDBALL	į	1995	ž	Ź	NI SODUM HYDROXIDE	₹ 2	ź	1000	1310732	
	STEEL CLEANER	ž	1995	. Z	Z	NL 1,1,1-TRICHLOROETHANE	¥	ź	1000	71556	ETHANE, 1,1,1-TRICHLORO-
											METHYL CHLOROFORM
	ULTRA STRIPPER	Ź	1895	Ŋ	ź	NL SODIUM	¥	ź	1000	25155300	
						DODECTYLBENZENESULFONATE	;	;			
	GUNES IN MODIFIES	ī	1001	7	3	FO LASSIUM HYDROXIDE	<u>.</u>	Ź i	1000	1310583	
200 WELLICH E AAA MITCHANICE	WINDOW CLEANER	NL	989	10 01 VB	N of	NL AMMONIUM HYDROXIDE	* :	Z	1000	1336216	
400 VEHICLE MAINTENANCE	ACKT LIC ENAMEL	1010-00-N03-1800	884	12 UZ. YR.	0.78	0.36 XYLENE	9.11	0.042	1000	1330207	BENZENE, DIMETHYL
						IULUENE	23.8	0.083	1000	108883	BENZENE, METHYL:
	ACRVIIC ENAME	Z	1005	ž	2	NI ZWC STREADATE	1. <u>1</u>	90.0	2270	6/841	Z-PHOPANONE
		ŧ	000	ŧ	ž	BILTYL ACETATE	ŹZ	ž ž	ייבינ	122084	
						METHYL ETHYL KETONE	į 2	ž	2270	78033	2. DITTANDAL
						TOLUENE	ź	ŧź	1000	108883	BENZENE, METHYL:
						AMYL ACETATE	¥	ž	2270	628637	
	ACRYLIC LACQUER	¥	1995	ź	Ž	NI, ACETONE	¥	ž	2270	67641	2-PROPANONE
	ACRYLIC LACQUER	¥	1895	¥	ž	NL ACETONE	ź	z	2270	67641	2-PROPANONE
	ACTIVATOR	ž	1996	ź	Ĭ	NL BUTYL ACETATE	ź	ž	2270	123864	
			;	!		ETHYL ACETATE	z	ž	2270	141786	ACETIC ACID, ETHYL ESTER
	ADMESIVE	8040-00-F00-0321	1894	17 02. YR.	= :	0.50 METHYLENE CHLORIDE	<40-50	< 0.250	1000	75092	METHANE, DICHLORO-
	AURESIVE	Z	QRA I	ž	Ź	NL ACKYLIC ACID	0 1	ž :	2270	79107	2-PROPENDIC ACID
						1,1,1-TRICHLOROETHANE	86>	ž	1000	71556	ETHANE, 1,1,1-TRICHLORO
	ADHESINE	ž	1001	7	3	URGAND-COPPER COMPOUND	1-1-	z :	Z	Z	METHYL CHLOROFORM
	AURESIVE	ž	9881	Į.	ź	NL METHYL ETHYL KETONE	20-30	ž	2270	78933	2-BUTANONE
	COOCEA VEIOUR	0010 00 100 0000	,	ov ore	ć	TOLUENE	9: :	z :	1000	108883	BENZENE, METHYL.
	MENOLEA MENOSOL	0805-70N-00-0018	488	Z PIS. TR.	7.07	0.84 ETHANE, 1,1,1-TRICHLORO-	Ź.	ž	1000	71656	METHYL CHLOROFORM
	•					XXIENE	4	70.07	000	F00000+	1,1,1-1 RICHLOROE THANE
	AEBOSOL	8030-00-N02-3570	1994	15.07 VB	0 88	O 44 ETHANE 111, TRICHLORO.	2 3	3	900	1330,207	BENZENE, DIMETHYL
		1				Cort Cinema, I, I, I michigano	É	ž	901	0001/	4 4 4 ABOARD CREEKING
	ALKYD ENAMEL	N.	1995	ī	ź	NL BUTYL ACETATE	ž	z	2270	123864	The succession of the successi
						N-BUTYL ALCOHOL	ž	ž	2270	71363	1-BUTANOL
						METHYL ETHYL KETONE	¥	ž	2270	78933	2-BUTANONE
						TOLUENE	¥	ž	1000	108883	BENZENE, METHYL.
						XYLENE	¥	ź	1000	1330207	BENZENE, DIMETHYL

TABLE C.3. HAZARDOUS MATERIALS STORAGE BY FACILITY

DOTATION SERVICE CONTRINENCY SERVICE C	FACILITY WORKPLACE STORAGE ID AREA	PRODUCT	7 7 2	7540	PRODUCT QUANTITY	PRODUCT	_	CONSTITUENT	CONSTIT	GUANTITY	ш	
State Stat	PACKING A			TEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAGE	(KG)	(KG)	CASRN	NAMOMAN
State March Marc		COATING	8040-00-664-7073	1993	.1 02. YR.	0.01	ACETONE 0.00 N-RITXI ACCTATO	30	3.405	2270	67641	2-PROPANONE
State Colored Colo						5	OCO N-BOLLE ACETALE	z :	ź	2270	123864	
SOUTH WITH CONTRINENT SECTION CONTRICT SECTIO							TOURISME	z :	ž	2270	78933	2-BUTANONE
State Stat		SO-SURE BLACK	8010-00-067	1994	384 02. YR.	25.03	11 25 TOLLICAL	z	ź	1000	108883	BENZENE, METHYL.
A							COLUMN TO THE CO	28.32	3.214	1000	108883	BENZENE, METHYL.
Strict Ref							ACTION	17.15	<0.137	1000	1330207	BENZENE, DIMETHYL
Maintained Mai		SO-SURE RED	8010-00-159-4519	1993	98 OZ VB	90.0	Acelone	24.87	2.823	2270	67641	2-PROPANONE
CONTINUES CONT						0.20	2.84 AUETONE	28.38	908.0	2270	67641	2-PROPANONE
Mail Free Name Mail Mail Mail Mail Mail Mail Mail Mail Mail							XYLENE	13.90	0.395	1000	1330207	BENZENE, DIMETHYL
Mail							ETHYLBENZENE	<1.64	0.044	1000	100414	
March Marc	JANITORIAL SUPPORT	AID EDECUENCE	i		:		TOLUENE	9.78	0.278	1000	108883	BENIZENE MAETING
No. 2004 No. 2004		WIND WITH THE PARTY	ž	1882	Z.	z	NL 1,1,1-TRICHLOROETHANE	36-46	ž	1000	71556	ETHANG 1.1.1 TOCOLOGIC
March Marc		RIEACU	3									METHYL CHI ODOGODA
Declaration National Process P		DE SCH	N.	1995	ž	z	NL SODIUM HYPOCHLORITE	6.26	¥	1000	7681529	METATE CHEOROPORM
Control Cont		BLEACH	ž		;						10022705	
CHAST CLANING N. 1189			ŧ	080	ž	z	NL SODIUM HYPOCHLORITE	6.26	ž	1000	7681529	
Color Langer Nat 1985 Nat Nat National Nat National Nationa		DEFOAMER	Ž	1004							10022705	
OVE ANY CARRY N. 1995 N. N. N. N. N. N. N. N		GLASS CLEANER	ź	000		Ź	NL XYLENE	~	ź	1000	1330207	BENZENE DIMETHY
The case of the		GIASS CIFAMER	į į	000	.	ž	NL METHYL ALCOHOL	œ	ž	2270	67561	METHANOI
MICE 20 N. II 1895 N. II N.		LOVE MY CABBET	ŧ	988	ž	ž	NL AMMONIUM HYDROXIDE	\$	ž	1000	1336216	70,000
MICCON ML 186			į	QAA	ž	z	NL AMMONIUM HYDROXIDE	9 >	ž	1000	1336216	
PROCEDAY N. 1995 N. N. N. PROSEDIATE PROSEDIATE N. PROSEDIATE N. PROSEDIATE PROSEDIATE N. PROSEDIATE							PERCHLOROETHYLENE	<10	ž	1000	127184	CONTRICT TOTAL
FORMALDENING N.									!	2	*	TITES CHI SON STATES
March Marc												TETRACHLORO: E I MENE
PROCEEDIAL PROMER 18		MDC.30	i	!			FORMALDEHYDE	.074	ž	1000	50000	IETRACHLUROETHTLENE
STEEL CLEANTED No. 1 1986 NI		DDOCE IN DOOR WILL	ž :	1995	7	ĭ	NL PHOSPHORIC ACID	20	Ž	0222	7664700	
No. 1 1985 NI		Specific and an and an	1	1896	- - -	ž	NL PHOSPHORIC ACID	Z	Ž	0222	7664362	
MILE STRIPPER N. 1986 NL		STEED STEAMED	Z :	1886	¥	ž	NL SODIUM HYDROXIDE		ž		1910392	
ULTMASTRIPPER NL 1986 NL NL NL NL NL NL NODIMA NL NL NL NL NL NL NL N		SIEEL CLEANER	Ź	1895	7	z	NL 1,1,1-TRICHLOROETHANE	Ž	ž	200	74556	
WINDOW CLANER N. 1966 N. N. N. N. N. N. N.		III TOA CTOIODED	;						ļ	3		ETHANE, I, I, I FINICHLORO.
ACTIVICE DAME: N. N. N. N. N. N. N. N		or in a mirrer	Z.	1995	7	¥	NL SODIUM	ž	Ž	1000	26166200	METHYL CHLOROFORM
MINION ULEANER NI							DODECTYLBENZENESULFONATE		!	3	20100300	
ACTIVIC ENAMEL NI 1866 NI NI AMMONIUM HYCHOXIDE C 4 NI 1000 1000 1300216 1300216 13002 13002 13002 13002 13002 13002 13002 13002 13002 13002 13002 13002 13002 13002 13002		WINDOW CLEANED	1				POTASSIUM HYDROXIDE	1-3	ž	1000	1310500	
ACRVILCEMAMEL NL 1886 NL NL ACCTONNE 118 0.042 1.000 130202. ACRVILCEMAMEL NL 1886 NL NL ACCTONNE 1.10 0.042 1.000 130202. ACRVILCEMAMEL NL 1886 NL NL ACCTONNE NL NL 2.20 2.78844 1.01	VEHICLE MAINTENANCE	ACRVIIC ENAME	WL VOICE CO.			z	NL AMMONIUM HYDROXIDE	*	ž	1000	1336216	
Inchesion Figure Figure		TOTAL ELECTRONIES	1010-00-N03-1868		12 02. YR.	0.78	0.35 XYLENE	911	0.00	200	1330210	
Interest No. 1995 NI							TOLUENE	23.8	0.083	200	1020001	BENZENE, DIME I HYL
No. 1886 Ni. Ni. 1886 Ni. Ni. Ni. 1886 Ni. N		Control of the Contro	;				ACETONE	181	0.056	200	106603	BENZENE, METHYL
National Process National Pr		ACATUC ENAMEL	ž		=	ž	NL ZINC STREARATE	Z	200	27	0/041	Z-PROPANONE
NEW 1996 N. N. AAYL ACETATE N. N. ACETATE ACETATE N. N. ACETATE ACETATE N. N. ACETATE ACETATE N. N. ACETATE ACETATE N. ACETATE ACETATE ACETATE N. ACETATE ACETATE N. ACETATE ACCTATE ACETATE ACCTATE A							BUTYL ACETATE	Ź	₹ 2	¥ 50	N.	
NI 1985 NI 1985 NI NI NI ACTORIA NI NI 1000 108833							METHYL ETHYL KETONE	į :	₫ :	777	123864	
NE 1996 NL 1996 NL NL AMT ACETATE NL NL 2270 100883 1996 NL NL NL ACETONE NL NL 2270 67641 1996 NL NL ACETONE NL NL 2270 67641 1996 NL NL NL ACETONE NL NL 2270 67641 123864 133864 1338							TOLIENE	ž :	z :	2270	78933	2-BUTANONE
NI							AMVI ACETATE	₫ :	ź.	1000	108883	BENZENE, METHYL.
NI		ACRYLIC LACQUER	ž		-	ž	NI ACETONE	≢ ;	Z :	2270	628637	
NI		ACRYLIC LACQUER	ź		-	ž	NI ACETONE	¥ :	ž	2270	67641	2-PROPANONE
SOLO-00-022 1994 17 OZ YR. 1.11 0.50 METHYLENE CHICRIDE N. N. 2270 123864		ACTIVATOR	ž		_	Ž	NI BITTA ACCTATE	ž :	ž	2270	67641	2-PROPANONE
B040-00-F00-0321 1994 17 OZ. YR. 1.11 0.50 METHYLENE CHICRIDE A0-50 (-0.250 1000 715692 10000 715692 1000 715692 1000 715692 1000 715692 1000 715692 10000 715600 715000 715000 715000 715000 715000 715000 715000 715000 715000 715000							ETAVI ACETATE	ž :	ź	2270	123864	
NL 1995 NL NL ARTHUCACO C40-50 C0.250 1000 75002		ADHESIVE	8040-00-F00-0321		7 02. YR.	111	O SO METUVIENE CUI OBIOC	Z ;	ž	2270	141786	ACETIC ACID, ETHYL ESTER
NL 1995 NL 1000 1150 NL 1270 19107		ADHESIVE	ĭ		_	ž	MI ACOVITO ACIO	<40-50	< 0.250	1000	75092	METHANE, DICHLORO.
NL 1996 NL NL NL NL NL NL NL N						į	* * * Tricking	6-10	ź	2270	79107	2-PROPENOIC ACID
NL							I.I. P. IRICHLURUE I HANE	88 >	z	1000	71556	ETHANE, 1,1,1-TRICHLORO-
NL 1966 NL 1973. YR. 2.07 0.94 ETHANE, 1,1,1-TRICHLORG- NL 1000 10883 1.000 10883 1.000 10883 1.000 10883 1.000 10883 1.000 10883 1.000 10883 1.000 1000		ADHESIVE	NL		_	3	URGAND-CUPPER COMPOUND	Ξ	ź	z	ī	METHYL CHLOROFORM
SOL 8160-00-NO2-3680 1864 2 PTS. YR. 2.07 0.94 ETHANE, 1,1,1-TRICHLORG- NL NL 1000 108883 10000 1000 1000 1000 1000 1000 1000 1000 1000 10000 1000 1000 1000 1000 1000 1000 1000 1000 10000 1000 1000 1000 1000 1000 1000 1000 1000 10000 1000 1000 1000 1000 1000 1000 1000 1000 10000 1000 1000 1000 1000 1000 1000 1000 1000 10000 100					1	Ź	NE THYLE THYLE KETONE	20-30	ź	2270	78833	2-BUTANONE
2.07 0.94 E IHANE, 1,1,1-TRICHLORO- NL NL 1000 71566 8030-00-NO2-3670 1884 16 02. YR. 0.98 0.44 ETHANE, 1,1,1-TRICHLORO- NL NL 1000 71330207 NL NL BUTYL ACETATE NL NL 2270 123864 N-BUTYL ACCHOL NL NL 2270 71383 METHYL ETHYL ETHYL KETONE NL NL 2270 71883 N NL NL 2270 71883		AEROLEX AEROSOL	9150-00-N02-3590		dy STG		IOLUENE	1-5	ĭ	1000	108883	BENZENE, METHYL.
NL 1965 NL NL BUTYLETHORO- NL NL BUTYLETHORO- NL NL 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000 1330207 1000					÷	70.7	0.84 ETHANE, 1,1,1-TRICHLORO.	ź	ž	1000	71556	METHYL CHLOROFORM
NL 1985 NL NL NL NLBUTYLACETATE NL NL 17.77 NL NL												1,1,1-TRICHLOROETHANE
NL 1985 NL NL BUTYL ACETATE NL NL 2270 123864 NEUTYL ACCHAEL NEUTYL ACETATE NL NL 2270 123864 NETHYL ETHYL KETONE NL NL 2270 71363 TOLUENE NL NL 1000 108883		AEROSOL	8030-00-N02-3570		6 OZ. YR.	80 0	ATLENE A TELESTON	\$	< 0.047	1000	1330207	BENZENE, DIMETHYL
NL 1996 NL NI BUTYL ACETATE NL NI 2270 123864 N-BUTYL ALCOHOL NL 2770 71363 METHYL ETHYL KETONE NL NI 2270 71363 TOLUGNE NL NI 1000 108883						9	CHA ETMANE, I, I, I : I MICHEURO-	ž	ź	1000	71666	METHYL CHLOROFORM
LETONE NL 2270 123864 LETONE NL NL 2270 71363 LETONE NL NL 2270 71363 NL NL 1000 108883		ALKYD ENAMEL	N		_	NF	NL BUTYL ACETATE	ā	;			1,1,1-TRICHLOROETHANE
NL NL 2270 71363 NL NL 2270 71363 NL NL 1000 108883							N-BUTYL ALCOHOL	ž Z	ź i	2270	123864	
N N 1000 108883							METHYL ETHYL KETONE	₹ ₹	ži	0/27	71363	1-BUTANOL
NL NL 1000 108883							TOLUFINE	ž i	Z :	2270	78933	2-BUTANONE
								Z	ž	000		

CONSTITUENT

EACH ITY WORKPLACE STORAGE				VIIII OUT COURTE	FOLIOOOG	FOUNDER	PONICTITUDIA CONICTO		REPORTABLE	: w	
	PRODUCT	NSN				(KG/YR) CONSTITUENT	PERCENTAGE		(KG)	CASRN	SYNOMYN
460 VEHICLE MAINTENANCE	ANTIFREEZE	Ŋ	1885 NL		¥	NL METHANOL	38	Z	2270	67561	METHYL ALCOHOL
	AUTOMOTIVE ACRYLIC	z	1995 NL		ž	NL BENZENE	·.	ž	1000	71432	
						N-BUTYL ACETATE	8	z	2270	123864	
						CHROMIUM	rei	ž	2270	7440473	
	AUTOMOTIVE GREEN	Ź	1995 NL		z	NL BENZENE	1.	z	1000	71432	
						N-BUTYL ACETATE	28	ž	2270	123864	
	AUTOMOTIVE REHIBITOR	ž :			ž :	NL PULASSIUM HYDROXIDE	7.13	z :	1000	1310583	
	BASECUA I/CLEARCUA!	ž i	1885 NL		ž :	NL BUIYL ACETAIE	z i	z :	2270	123864	
	PASEMANERS	į			ž		ž :	ž :	07.77	6/641	Z-PRUPANONE
						CTUS ACETATE	Źi	z z	0777	123864	STATES COURTS SHOW COTTON
						ANTING CTANG METANG	ž :	ž :	0/27	141/86	ACE IIC ACID, ETHYL ESTER
						METHYL ETHYL KETONE	ž	Z	22/0	/8833	2-BUTANONE
	BASEMAKERS	ž	1995 NL		Ź	NL ACETONE	z	ž	2270	67641	2-PROPANONE
						BUTYL ACETATE	ž	z	2270	123864	
						METHYL ETHYL KETONE	Ž	ž	2270	78933	2-BUTANONE
	BINDERS/TINTS	Ž	1995 NI		2	NI ACETONE	1 2	į	0256	67641	
	BI UF PAINT	8010-00-601-8353		10 02 YB	1 19	O 30 ACETONE	16.30	0000	0255	67641	SINOMAGOGG 6
	RODY FILLER	2			2	NI BILTYI ACETATE	2	280.0	07070	13:10:01	Zinoranone
	BODY CHIEF	:			1 1	NE BOTTE AVELATE	J (*)	ž	2270	123504	
	BOOT FILLER	¥ :	1880 ML		ž :	NL SI YRENE	81>	Z	1000	100425	
	BRAKE TLUID	Ĕ	JN GAA		Ź	NL ACE IONE	40-50	Z :	5270	6/641	2-PROPANONE
	000000	1000 000 0000		9		E I HYL ACE I A IE	1-10	Ź	2270	141786	ACETIC ACID, ETHYL ESTER
	BRAKLEEN AERUSUL	6850-00-F02-4407	1884 228	228 DZ. YR.	14.86	6.74 METHYL CHLOROFORM	16-30	2.022	1000	71656	ETHANE, 1,1,1-TRICHLORO-
	240				;			:			1,1,1-TRICHLOROETHANE
	CADB AND CHOKE CLEANED	2 3	1980 N.		Z :	NL AMMONIA	7	Z :	1000	7664417	
	CARB AND CHORE CLEANER	Ĭ	1885 NL		N	NE ACETONE	10-15	ž	2270	67641	2-PROPANONE
						METHYL ALCOHOL	20-26	z	2270	67561	METHANOL
		;				TOLUENE	30-36	ź	1000	108883	BENZENE, METHYL-
	CATALYSTS/ACTIVATORS	ž	1995 NL		ž	NL ACETONE	ž	z	2270	67641	2-PROPANONE
						BUTYL ACETATE	Ź	z	2270	123864	
	CHOKE AND CARB CLEANER	ž	1995 NL		ž	NL TOLUENE	46	z	1000	108883	BENZENE, METHYL.
						ACETONE	23	¥	2270	67641	2-PROPANONE
						METHANOL	18	ź	2270	67561	METHYL ALCOHOL
	CLEAN LACQUER	¥	1995 NL		Ä	NL ACETONE	ź	¥	2270	67641	2-PROPANONE
	CLEANSER	ž	1995 NL		z	NL ACETONE	6-15	Ź	2270	67641	2-PROPANONE
						TOLUENE	6-15	ĸ	1000	108883	BENZENE, METHYL.
						XYLENE	16-30	¥	1000	1330207	BENZENE, DIMETHYL
	CLEANSER	ź	1995 NL		¥	NL HYDROCHLORIC ACID	23	ź	2270	7647010	HYDROGEN CHLORIDE
	CLEARS	¥	1995 NL		ž	NL ACETONE	ž	ž	2270	67641	2-PROPANONE
						BUTYL ACETATE	ź	ž	2270	123864	
						ETHYL ACETATE	Z	ž	2270	141786	ACFTIC ACID FTHYL FOTER
	CLEARS	z	1995 NL		ž	NL ACETONE	Z	ž	2270	67641	2-PROPANONE
						BUTYLACETATE	Ź	Ź	2270	123864	4
	CREAM HARDENER	Į,	1995 NL		Ž	NE BUTYL BENZYL PHTHALATE	Ž	ž	0001	85687	
	DEGREASER	¥			Ź	NL SODIUM HYDROXIDE	Ž	Ź	1000	1310732	
	ENAMEL	ž	1995 NL		ž	NI ACETONE	30.50	Ž	2220	RT6A1	2 DDDDANONE
					!	RUTYI ALCOHOL	} <u>+</u>	Ž	2270	11363	1 DITANO
						METHYL ETHYL KETONE	15-30	Ź	2270	78933	2-BITANONE
						METHYL ISOBUTYL KETONE		Ź	07.00	108101	A.METHYL. 2. PENTANONIC
	ENAMEL	ž	1995 NL		ž	NI ACETONE	ž	Ž	22.00	67641	2 DDODBANONE
						BUTYLACETATE	ž	ž	07.66	123864	
	ENAMEL PRIMERS	ĭ	1995 NL		z	NL ACETONE	ź	Ž	2270	67641	2-PROPANONE
	ENAMEL REDUCERS	ž	1995 NL		Z	NI ACETONE	. 2	ž	02.00	1929	2 DOOD AND ME
					!	PHITY! ACETATE	Ė	ž :	0777	0,041	Z-FRUFAMONE
						ETHYL ACETATE	Ź	Ź	0200	141706	COTTON CONTRA CITTOR
	ENAMEL TOPCOAT	ž	1895 NI		ā	NI ETHAL ACETATE	ž a	Ž 3	0000	141/80	ACE IIC ACID, ETHYL ESTER
		!			į		ž :	ž	0/27	141/86	!
						TOTAL EINTE NEIUNE	₹ :	₹ :	57/0	78933	2-BUTANONE
	ENGINE CLEANED	2	1005		1	TOTOENE	z	Z	1000	108883	BENZENE, METHYL.
	EIREDGI ASS DESIN	.			₹ :	NL XYLENE	4.1.>	ź.	1000	1330207	BENZENE, DIMETHYL
	FIBEROLASS RESIN	Ž 3	1996 NL		z :	NL STYRENE	36	ź	1000	100425	
	TREUN	#			Ź	NL METHANE, DICHLORODIFLUORO	ž	ž	2270	75718	DICHLORUDIFLUOROME THANE
	HANDENER	₹ :	1880 NE		뒫	NL BUTYL ACETATE	z	ź	2270	123864	
	LACOUER	2	1995 NL		¥	NL AMMONIA	ź	z	1000	7664417	

										CONSTITUENT REPORTABLE	NT .E	
March Marc			NSN	YEAR	STORED	(LBS/YR)		PERCENTAGE	CONSTIT (KG)	OUANTIF (KG)		NAWOWAS
March Marc							ļ	N.	Z	1000	11115745	
March Marc		DACOLLED THINKING	3	100	1	i		:	;		7738945	
Mail		CACCOEN THINKEN	Ē	088	J.	Ž	NL ACETICACID	ž i	z i	2270	64197	
Mail 1886							RITYL ACCTATE	ž ž	ž ž	0/77	122004	Z-PROPANONE
No. 100 No.		LUCITE BASEMAKERS	ž	1995	ź	Z	N. ACETONE	ŧ	ŹZ	22.70	67641	SINCIN PROCESS
Part						!	BUTYL ACETATE	ž	ž	2270	123864	
Figure 1985							ETHYL ACETATE	ž	z	2270	141786	ACETIC ACID, ETHYL ESTER
No.		Ä	6850-00-812-0001	1994	40 02. YR.	2.61	1.18 METHYLENE CHLORIDE	10-20	0.236	1000	75092	METHANE, DICHLORO
No.							ACETONE	26.35	0.413	2270	67641	2-PROPANONE
No. 1986		ž	ž	1995	¥	Ź	NL N-BUTYL ALCOHOL	2-5	ž	2270	71363	1-BUTANOL
No.							METHYL ETHYL KETONE	10.15	ž	2270	78933	2-BUTANONÉ
N. 1886 N. 1886 N. N. N. N. N. N. N. N							XYLENE	6-10	ž	1000	1330207	BENZENE, DIMETHYL
N. 1986 N. N. N. N. N. N. N. N.			į		:		TOLUENE	10.15	¥	1000	108883	BENZENE, METHYL-
H. 1886 N. N. N. N. N. N. N. N		ž	7	1881	J.	Ź	NL XYLENE	92-79	ź	1000	1330207	BENZENE, DIMETHYL
No. 1995 No. 1995 No. No		ž	2	1001	ī	3	TOLUENE	6-10	Z:	1000	108883	BENZENE, METHYL
N. 1895 N. 1895 N. N. N. N. N. N. N. N		ž	Z	GR.R.	Ä	Ź	NE METHYL ALCOHOL	5.5	Ź.	2270	67561	METHANOL
N. 1965 N. 1965 N. N. N. N. N. N. N. N							ACE IONE	15.20	z	2270	67641	2-PROPANONE
N		ž	3	100	1	;	TOLOGNE	45.50	Ź	1000	108883	BENZENE, METHYL.
N. N. 1896 N. N. N. N. N. N. N. N		ŧ	ŧ	000	ŧ	ž	NE I, I, I-IRICHLURUE I HANE	200	ž	0001	71556	ETHANE, 1,1,1-TRICHLORO
N. 1985 N. N. N. N. N. N. N. N. N. N. N. N. N. N. N. N. N. N. N. N. N.		Z	ž	1005	7	3	PHOTOCHIA	•	;			ME HYL CHLOROFORM
N. 1896 N. 1896 N. N. N. N. N. N. N. N		ŧ	ţ	3	į	Ė	NI AMAZONIA	ž ž	ž ž	0727	6/641	2-PROPANONE
FEMAMIL 1886 NI		ž	Z	1995	ž	Z	NI BIJTYI ACETATE	ŧ a	ž	000-	193064	
N. 1986 N. N. N. N. N. N. N. N		NO-FROST AEROSOL	7930-00-N01-7619	1994	24 O7 YB	1.56	O 21 METHANOI	ž	Ź	0,777	123864	CONTROL OF THE PARTY OF
FRAME N. 1996		110	ž	1995	: :	Ž	NI PERCHIOROFTHYLENE	¥ ,	z z	0001	19379	CENTRE ALCOHOL
INCORPORATE NI, 1996 NI, N					ŧ	į	inc tructiconocinates	2	ŧ	3	12/184	TETOACHLODO
FEMAMEL N. 1966 N. N. N. N. N. N. N.												CTUCKLE TOTAL COLOR TAXABLE
N. 1985 N. N. N. N. N. N. N. N		POLYURETHANE ENAMEL	ź	1995	ž	ž	NL BUTYL ACETATE	Z	2	0220	122864	EINENE IEINACHLOROEINTLEINE
N. 1896 N. N. ACETONE 15-20 N. 2270 110199 110		PRIMER	ź	1995	¥	ž	NL STRONTIUM CHROMATE	16-20	불	1000	7789062	
NI 1866 NI NI NI NI NI NI NI							ISOBUTYL ACETATE	15-20	¥	2270	110190	
The color of the		PRIMER	¥	1895	¥	z	NL ACETONE	33	¥	2270	67641	2-PROPANONE
BOTO-00-FOI-3351 1984 10 0.2 YR. 0.85 0.30 ACTIONE 1-3 N. 1-2							TOLUENE	23-27	ž	1000	108883	BENZENE, METHYL.
1901-00-01-856 1984 10 OZ YR. 0.66 0.30 ACETONE 15-30 0.080 0.2770 67641							ISOBUTYL ALCOHOL	1-2	ž	2270	78831	1-PROPANOL, 2-METHYL-
MIL 1996 NIL		RED PAIN I	8010-00-F01-8351	1884	10 02. YR.	0.65	0.30 ACETONE	15.30	0.090	2270	67641	2-PROPANONE
No. of the control		RED PRIMER	8010-00-F01-8342	1884	10 0Z. YR.	0.66	0.30 ACETONE	30-50	0.150	2270	67641	2-PROPANONE
NI		037400 030	00100 00100	,	97.60		XALENE	6-16	0.045	1000	1330207	BENZENE, DIMETHYL
NI	٠	Name of the last	0010-00-101-034%	8	10 UZ. TR.	0.85	0.30 ACE FONE	30-60	0.150	2270	67641	2-PROPANONE
NL NL NL NL NL NL NL NL		SEVILIDE SECTION	7	900	į	:	XYLENE	9-19	0.045	1000	1330207	BENZENE, DIMETHYL
NI NI 1000 123864 14776 124864 1102 12470 123864 12476 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 126863 12676 12			ŧ	000	į	ž	NL ACETONE	ź :	z :	2270	67641	2-PROPANONE
NI							BUITL ACEIAIE	z i	z :	2270	123864	
NL							ETUNI ACETATO	2 3	z :	0001	8998	
NL 1996 NL NL NL NL NL NL NL N		RUBBER BUFF	ž	1995	Ź	ž	N TOLIENE	¥ 5	ž i	277	141/86	ACETIC ACID, ETHYL ESTER
NL 1996 NL NL NL NL NL NL NL N		SILICONE	6850-00-F00-8739	1994	78 02. YR.	6.08	2.31 METHYL CHLOROFORM	- - -	130	3 5	71666	BENZENE, METHYL:
NL 1996 NL NL NL TOLUGNE 3-10 NL 1000 108883 1000 10080 10000 10080 10000 10080 10000 1008								•	3	3	999	1 1 1-TRICH ODGETHAND
NL 1996 NL		SILICONE	Z,	1995	ž	¥	NL TOLUENE	3.10	Z	1000	108883	BENZENE METHYS.
NL 1995 NL NL NL ACEITOCACID NL NL 1000 110827		SILICONE	ź	1995	ĭ	ź	NL TOLUENE	3-10	ž	1000	108883	BENZENE METHYL
NI NI ACETIC ACID NI NI ACETIC ACID NI NI ACETIC ACID NI NI S270 64179							CYCLOHEXANE	1-6	Z	1000	110827	BENZENE, HEXAHYDRO-
B010-00-88B-146B 1984 11 OZ. YR. 0.72 0.33 ETHYL BENZENE <1		SILICONE	¥	1995	Ŋ	뉟	NL ACETIC ACID	¥	z	2270	64179	
TOLUENE 16 0.060 108843 10884		SO-SURE BLUE	8010-00-988-1458	1994	11 02. YR.	0.72	0.33 ETHYL BENZENE	~	< 0.003	1000	100414	
ACETONE 25 0.083 2270 67641 ACETONE 8010-00-721-9749 1994 11 02. YR. 0.72 0.33 Y/LEME 15 0.060 2270 67641 ACETONE 8010-00-78-3764 1984 11 02. YR. 0.72 0.33 TOLUENE 27 0.060 1008 1008 1008 1008 1008 1008 1008 1							TOLUENE	15	0.060	1000	108883	BENZENE, METHYL.
B010-00-721-9749 1994 11 OZ. YR. 0.72 0.33 YICHE 2 0.050 2270 67641 1904 11 OZ. YR. 0.72 0.33 YICHE 2 0.007 1.000 1330207 1300207 1300207 1300207 1300207 1300207 1300207 1300207 1300207 1300207 13002 1300207 13002 1300207 13002 1300207 13002 1300207 13002							ACETONE	52	0.083	2270	67641	2-PROPANONE
## B010-00-721-9749 1984 11 02. YR. 0.72 0.33 XYLENE 2 0.007 1000 1330207 TOLLENE 30 0.089 1000 108883 ACETONE 16 0.050 0.050 1000 108883 ACETONE 16 0.050 0.050 1000 100883 ACETONE 17 1894 22 02. YR. 1.43 0.85 ETHYL BENZENE 2 0.43 1000 100414 TOLLENE 2 0.44 100414 TOLLENE 2 0.44 1000 108883		3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6					ACETONE	5	0.050	2270	67641	2-PROPANONE
TOLLENE 30 0.089 1000 108BB3 ACETONE 6100-00-079-3764 1984 11.02, YR. 0.72 0.33 TOLLENE 27 0.089 1000 108BB3 ACETONE 8010-00-846-5117 1894 22.02, YR. 1.43 0.06 ETHYL BENZENE 21 0.043 1000 100414 TOLLENE 22 0.143 1000 108BB3 ACETONE 22 0.143 1000 100414 ACETONE 22 0.143 1000 108BB3		SO-SURE GRAY	8010-00-721-9749	1884	11 OZ. YR.	0.72	0.33 XYLENE	8	0.007	1000	1330207	BENZENE, DIMETHYL
## ACETONE 16 0.050 2270 67641 ## B010-00-078-3754 1984 11 OZ. YR. 0.72 0.33 TOLUENE 27 0.050 12270 67641 ## ACETONE 8010-00-846-5117 1984 22 OZ. YR. 1.43 0.66 ETHYL BENZENE 11 0.060 100818 ## ACETONE 8010-00-846-5117 1984 22 OZ. YR. 1.43 0.66 ETHYL BENZENE 22 0.143 1000 100414 ## ACETONE 22 0.143 1000 1008183							TOLUENE	30	0.099	1000	108883	BENZENE, METHYL.
8010-00-0/Ps-3/P4 1984 11 02. YR. 0.72 0.33 TOLUENE 27 0.089 1000 108883 ACETONE 8010-00-846-5117 1994 22 02. YR. 1.43 0.66 ETHYL BENZENE 15 0.067 1000 100414 TOLUENE 22 0.143 1000 108883 ACETONE 27 0.0143 1000 108883		2400 7010 00					ACETONE	16	0.050	2270	67641	2-PROPANONE
ACETONE 15 0.050 2270 67641 8010-00-846-5117 1994 22 02. YR. 1.43 0.05 ETHYL BENZENE <1 <0.007 1000 100414 TOLUGNE 22 0.143 1000 108883 ACETONE 22 0.143 1000 108883		SU-SURE URAY	8010-00-079-3764	1994	11 02. YR.	0.72	0.33 TOLUENE	27	0.089	1000	108883	BENZENE, METHYL-
1.45 U.00 EIHT BENZENE (1 (U.00) 100414 TOLUNE 22 0.143 1000 108883 ACTIONS ACTIONS ACTION		SO-SURE OLIVE	8010-00-846-5117	1994	92 07 VB	•	ACETONE	9 :	0.050	2270	67641	2: PROPANONE
22 U.143 1000 108883						?	COD ETHYL BENZENE	.	<0.007	1000	100414	
**************************************							SUCCESS	2 8	0.143	000	108883	BENZENE, METHYL

	•								_	CONSTITUENT	-	
FACILITY	Y WORKPLACE STORAGE AREA		NSN	YEAR	PRODUCT QUANTITY STORED	PRODUCT (LBS/YR)	PRODUCT (KG/YR) CONSTITUENT	CONSTITUENT CONSTIT		QUANTITY	200	
460	VEHICLE MAINTENANCE	SO-SURE RED	8010-00-159-4519	1994		0.72	lg.	28.4	0.084	2270	67641	2-DOODANONE
							XYLENE	13.9	0.046	1000	1330207	RENZENE DIMETRICA
							ETHYL BENZENE	<1.5	<0.005	0001	100414	DENEGNE, DIME INT.
							TOLUENE	8 6	0.033	901	100001	100 Per 100 Pe
		SO-SURE YELLOW	8010-00-721-9744	1994	11 02. YR.	0.72	0.33 XYLENE	<u>.</u>	2000	0001	1330301	DENZENE, METHYL:
							TOLUENE	, <u>e</u>	9000	0001	108000	BENZENE, DIMETHYL
							ACETONE	2 4	0.000	2270	67641	BENZENE, METHYL:
		SPRAY PAINT	ź	1995	Ĭ	ź	NL ETHYL BENZENE	: ⊽	2	1000	100414	Z-rroranone
							TOULENE	: 92	ž	1000	108883	DEM ZEME AACTUS
							ACETONE	72	ž	2270	67641	2.PROPANONE
		THINNER/REDUCER	ž	1996	ĭ	ž	NL ACETONE	z	ž	2270	67641	2 DOODAADAR
							BUTYL ACETATE	Ž	Ž	2270	12386A	NONGLOW-
							ETHYL ACETATE	ź	Ž	07.66	141798	ACCEPTANCE AND A CITION
		TINT BALANCERS	ž	1895	ž	¥	NL ACETONE	ŧ z	Ž	0222	67641	ACETIC ACID, ETHYL ESTER
		TOPCOAT	ž	1995	Ŋ	ž		į	ŧ	0777	0/041	Z-PHUPANONE
						!	ETHYL ACETATE	Ž 3	ž	2270	123864	
		TOPCOAT ADDITIVES	ž	1995	Z	3	AN DISTRICTOR ACTIONS	z :	Ž	2270	141786	ACETIC ACID, ETHYL ESTER
		UNDERCOATS	ž	1995		ž a	NE BUITL ACEIAIE	Z	Z	2270	123864	
		WAX STRIPPER	Ž	1995	ź	ž a	NE AMMONIA	Ź	ž	1000	7664417	
			!	2	ŧ	ž	NL AMMONIA	-	ž	1000	7664417	
							Source	ź	ž	1000	25155300	
		WHITE PAINT	8010-00-601-8333	1001	0 × 20 01	i c	COLECTEBENZENESOLFUNATE					
			7000	100	10 0£. 1R.	9	0.30 ACETONE	30-50	0.150	2270	67641	2-PROPANONE
		WHITEWALL CLEANED	2		;		XVLENE	6-15	0.045	1000	1330207	BENZENE, DIMETHYL
		WINDSHIELD DELICER	į į	200	ž:	Z.	NL SODIUM HYDROXIDE	ź	Ź	1000	1310732	
		WINDSHIELD WASHED	į	0881	Z :	Ź	NI. METHANOL	> 70	ž	2270	67561	METHYL ALCOHOL
		PRINCE	į	CRR	Z	ž	NL METHYL ALCOHOL	10-15	ĭ	2270	67561	METHANOL
200	COMBATARMS	I EAD SHELL	0500 000 00 300 1	•			TOLUENE	23-27	ź	1000	108883	BENZENE, METHYL:
		LEAD SHELL	1305-00-920-3870	788	BUCOU RUS. YR.	ž	NL LEAD	¥	ź	1000	7439921	
535	COMMISSARY	APEAKID	0/80:078-00-0001	SAR!	Z.	ź	NE LEAD	ź	ź	1000	7439921	
		DEGREASED	7930-00-703-8450	1884	110 GALS. YR.	916.68	415.80 POTASSIUM HYDROXIDE	1.2	8.316	1000	1310583	
			1930-00-101-9183	1884	52 PIS. YR.	63.88	24.44 SODIUM	3-6	1.222	1000	25155300	
		DETERGENT	00000				DODECYLBENZENESULFONATE					
		SI VESTILIE	3000 000 0000	1994	62 PIS. YR.	53.88	24.44 SODIUM HYDROXIDE	~	< 0.489	1000	1310732	
		LIME-OFF	7830-00-500-0000	1 00	CA DIO VO	93.88	24.44 AMMONIA	7.	< 0.024	1000	7664417	
640	AUTO HOBBY SHOP	ADHESIVE	000-00 100 000 IN	1001	62 F13. TR.	53.88	24.44 PHOSPHIC ACID	21	6.132	2270	7664382	
					9 U.S. TR.	0.33	0.15 METHYL ETHYL KETONE	Ź	ž	2270	78933	2-BUTANONE
		ADHESIVE	1	,			TOTUENE	¥	ž	1000	108883	BENZENE, METHYL.
			ŧ	1884	10 UZ. YR.	99.0	0.30 ACETONE	¥	ž	2270	67641	2-PROPANONE
							ACRYLONITRILE	z	ź	1000	107131	2-PROPENEUITRII F
		*DHESING	:				VINYL CHLORIDE	z	ž	1000	75014	ETHENE CHIOBO:
		ADHESIVE	Ź:	1994	6 OZ. YR.	0.33	0.15 METHYL ETHYL KETONE	ź	ž	2270	78933	2.BITANONE
		AURESIVE	¥	1894	10 OZ. YR.	0.65	0.30 ACETONE	ĸ	ž	2270	67641	2-PROPANONE
							ACRYLONITRILE	ž	ž	1000	107131	2-PROPENITOR
		ACHESING	000000000000000000000000000000000000000				VINYL CHLORIDE	z	ĭ	1000	75014	ETHENE CHIORO.
		ACHEONE	8040-00-F01-9118	1896	2 0Z. YR.	0.13	0.08 METHYL ETHYL KETONE	09-09	0.036	2270	78933	2-BITANONE
		Apricent	8040-00-188	1885	2 02. YR.	0.13	0.08 METHYLENE CHLORIDE	90-70	0.042	1000	75082	METHANE DICHLORD
		ADRESIVE	8040-00-F02-3631	1896	3 O.Z. YR.	0.20	0.09 CYCLOHEXANE	10-20	0.018	1000	110827	DENZENE HEXAUSES
		1000					TOLUENE	1-10	600.0	1000	108883	BENZENE, HEXAHTURU:
		AUHESIVE	ž	1995	15 OZ. YR.	96.0	0.44 CYCLOHEXANE	Ž	Z	1000	110000	DENZENE, METHYL:
		ADHESIVE	ī	1895	6 0Z. YR.	0.33	0.15 METHYL ETHYL KETONE	ž	ā	22.70	70000	BENZENE, HEXAHYDRO
		!					TOLUENE	į	į	1000	10000	Z-BU I ANUNE
		ADHESIVE	Į.	1995	10 OZ. YR.	99.0	0.30 ACETONE	! z	į	0001	106663	BENZENE, METHYL
							ACRYLONITRILE	ź	ź	1000	107101	Z-FRUPANUNE
							VINYL CHLORIDE	Ź	źź	1000	10/131	2-PHOPENENT RILE
		ADHESIVE	N.	1994	16 OZ. YR.	0.98	0.44 CYCLOHEXANE	É	Ź	0001	/5014	ETHENE, CHLORO-
		ANTIFREEZE EXTENDER	ž,	1996	N.	ĸ	NL SODIUM HYDROXIDE	ŧz	Ź	3	1310733	BENZENE, HEXAHYDRO
							POTASSIUM HYDROXIDE	ŧ	ž	0001	1210602	
		BEARING GREASE	9150-01-321-3330	1993	N.	ź	NL ANTIMONY COMPOUNDS	1 1 1	Ž	2	1310003	
		BLUE ENAMEL	8010-00-141-2956	1993	N.	ž	NL ACETONE	52	ž	_	67641	2 OSCODANCIANT
							METHYL ISOBUTYL KETONE	0	ž		108101	A.AETHY: 3 DENITORISME
		BOAKE CLEANING					TOLUENE	9	ž	1000	108883	BENZENE AGTON
		CITY OF THE	0850-00-N02-2414	1986	288 OZ. YR.	18.77	8.52 METHYL CHLOROFORM	40.50	4.260	1000	71556	ETHANE 1 1 TERCHLOSE
			•)	FIRST CALL TRACTICAL

NEMERINAGE COMBITION TOWARD COMBITION TOWARD COMBITION TOWARD CASAN ANK N 1000 122811 CHICHAGE 40.60 4.260 1000 127184 CHICHAGE THANE N 1000 122811 1000 ANE N 1000 122811 1000 CHICHAGE THANE N N 1000 122811 CHICHAGE THANE N N 1000 127184 ALCOHOL N N 1000 12784 ACETATE N		!			PRODUCT QUANTITY		PRODUCT		CONSTIT	THE PARTY		
	AUTO HOBBY SHOP	UCT	NSN	YEAR	STORED				(KG)	(KG)		SYNOMYN
12.000 1	BRAKI						ı					1,1,1-TRICHLOROETHANE
No.	BRAKI						1,4-DIOXANE	¥	Ź	1000	123911	1,4-DIETHYLENEDIOXIDE
No.	BRAKI						PERCHLOROETHYLENE	40-50	4.260	1000	127184	ETHENE, TETRACHLORO-
No. 1866 1	BRAKI											TETBACHLOBO. ETHENE
No. 1846 1840 280 C. TH. 117 11.70	BRAKE											TETRACIA OBOCTUVI CNE
Harmon H		E CLEANER	6850-00-N02-2414		288 OZ. YB.	18 77	8 52 METHYL CHLOROFORM	40.50	090 1	1000	7155.6	CENTRAL A A TRACTIONS
No. 1 144					: : : :		The control of the co	20.04	4:400	3	00017	ETHANE, 1,1,1-1RICHLORD
N.												1,1,1-TRICHLOROETHANE
NI							1,4-DIOXANE	ź	ź	1000	123911	1,4-DIETHYLENEDIOXIDE
N. 1986 64 C2 7 F. 4 17 1 198 1 1, 1 THELOMETHANK N. N. 1986 64 C2 7 F. 4 17 1 19 1 1, 1 THELOMETHANK N. N. 1986 60 C0							PERCHLOROETHYLENE	40.50	4 260	1000	197184	CTUCNE TETDACHIODO
N. 1886 64 G.Z. YR								3	2	8	10177	EINENE, JEINACHLURU:
H. 186												TETRACHLORO-ETHENE
N. 1866 G-102 VR											~	TETRACHLOROETHYLENE
AMER SEED OF 172 877 1 18 1 18 1 18 1 18 1 18 1 18 1	BUFFE	es.	ź	1995	64 OZ. YR.	417	1 89 1 1 1. TRICHI ODOCTHANE	ž	2	0001	33512	The state of the s
NI			!			<u>:</u>	TO IT I THICHEOMOETHWINE	ŧ	Ź	3	96617	E I HANE, 1,1,1-I RICHLORO-
N. 1986 0.01 0.02 V. 1.1 0.04 0.14 M. 1.1 0.05 1.1 0.15 1.2 M. 1.1 0.05 1.1 0.15 1.2 M. 1.1 0.05 1.2 M. 1.2 M.												METHYL CHLOROFORM
MARIA MICHIGANI MARIA MICHIGAN							1,4-DIETHYLENEDIOXIDE	ž	ź	1000	123911	1.4-DIOXANE
ANEN 61860 COLTOZ 6707 1916 12 20 2 VG. 20 34 62 TULLOHINE SATIONAL MAIN 1916 12 20 Z VG. 1 100 12001 10000000000000000000000000	BUFFE	æ	ž	1894	64 02. YR.	4 17	1 89 1 1 1.TRICHIOROFTHANE	ž	ā	1000	110002	COURT THE PARTY OF
March Marc								ŧ	:	3	79071	BENZENE, HEAAHTURU
AMER 6866-06-702-2797 1886 312-02-718. 20-34 G-21 Under MINIOLOGICE N. N. 1500 122311 AMER RESCORTOZ-2797 1886 312-02-718. 1.50 0.77 COLOMON MINIOLOGICE N. N. 1500 100 100 100 100 100 100 100 100 10												METHYL CHLOROFORM
March Marc							1,4-DIE IHYLENEDIOXIDE	ź	z	1000	123911	1,4-DIOXANE
Mail	CARBL	URETOR CLEANER	6850-00-F02-6767		312 O.Z. YR.	20.34	9.23 TOLUENE	22	2.031	1000	108883	BENZENE, METHYL.
Main 1885 Main 1885 29 CZ VR, 1989 312 CZ VR, 1989							2-RUTANONE	ď	0.462	0266	26032	THE PARTY INVITED IN
Main	CARBL	JRETOR CLEANER	Ī	1995	28.0.7 VB	1 80	O 77 TOURS) ;		2000	Proport.	MCINIC CINIC NEIGHE
Mathematical Control of Procession Mathemati			ŧ	2		80.	U.V. IOLUENE	Z	ž	1000	108883	BENZENE, METHYL
AMER REGOOD-FOOR FOR STATE AND ACTIONS AND ACTION REGOOD-FOOR FOR STATE AND ACTION REGOOD-FOOR FOR STATE AND ACTION REGOOD FOOR FOR STATE AND ACTION REGOOD FOOR FOR STATE AND ACTION REGOOD FOOR FOOR FOOR FOOR FOOR FOOR FOOR F							XYLENE	ź	ž	1000	1330207	BENZENE, DIMETHYL
March 1880 00-60-60-6767 1884 20.2 YR 20.24 0.20 GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG							METHYL ALCOHOL	ž	ž	07.66	67561	METHANOL
MI	CARBL	JRETOR CLEANER	6850-00-F02-6767		312 OZ. YR.	20.34	9.23 ACETONE	23	9 199	0766	67641	2000 Daniel Co.
NI							TOTTICAL	3	5.163	2210	0,040	Z-PROPANONE
No. 1864 26 O. 2 / N. 1.66 0.7 TOLUGHE N. N. N. 1.000 108833 1.00							OLUENE	22	2.031	1000	108883	BENZENE, METHYL-
NI							2-BUTANONE	ø	0.462	2270	78933	METHYL ETHYL KETONE
NI 1964 4 GALS. YR. 23.3.3 15.12 TOLUSHE NI NI 1000 1203007	CARBL	JRETOR CLEANER	Z Z		26 OZ. YR.	1.69	0.77 TOLUENE	Ž	Ž	1000	108883	RENZENE METHYL
NI							XVIENE	! #	! :	000	.00000	Contract, the little
N. 1984 4 GALS. YR 33.33 15 I T TOLUGE NI NI 1270 108883 15 I TOLUGE NI NI 1270 108883 15 I TOLUGE NI NI 1270 12884 12							V. 1.1.1.1.	1	Ź	9	1330201	BENZENE, DIMETHYL
N. 1884 4 GALS. YR 33.33 15.17 TOLUGENTE NL		!					METHYL ALCOHOL	z	Ź	2270	67561	METHANOL
No. 100 No.	CAIAL	ıysı	Z		4 GALS. YR.	33.33	16.12 TOLUENE	ź	ž	1000	108883	BENZENE METHYL.
N. 1964 4 OALS YR. 33.33 16.12 TOLUME N. N. N. 17.70 17.8964 N. N. 1966 4 OALS YR. 23.33 16.12 TOLUME N. N. N. 17.00 10.8823 N. 1986 A. N. 1986 A. A. A. A. A. A. A. A							FTHYI ACETATE	ž	Ž	OLEG	141700	CORPORATION CONTRACTOR
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Lo			7000-001-00-0100		_	¥	NL ACETONE	16	ĭ	2270	67641	2-PRUPANONE
26 NI 1000 108883							TOLUENE	38	ž	1000	108883	BENZENE AALTUVI

	SYNOMYN	BENZENE, METHYL-	2-PROPANONE	2-PROPANONE		ACETIC ACID, ETHYL ESTER	2-PROPANONE	Control of the Contro	SENTANDAIC	RENZENE METHYL.	BENZENE, METRIC	, , , , , , , , , , , , , , , , , , ,	2-BUTANONE	BENZENE, METHYL.	BENZENE, DIMETHYL					BENZENE, DIMETHYL	BENZENE, DIMETHYL	BENZENE, METHYL.	BENZENE, METHYL	2-BUTANONE	BENZENE, METHYL:	BENZENE, UMETHIL	BENZENE METHYL.	BENZENE DIMETHY	, Carlette, Carl	BENZENE, METHYL:	BENZENE, DIMEHTYL	METHANOL		METHANOL	BENZENE, METHYL-	2-PROPANONE	METHYL ETHYL KETONE	BENZENE, METHYL:	2-PROPANONE	2-BUTANONE	BENZENE, METHYL.	BENZENE, DIMETHYL	METHANOL	BENZENE METHYL.	BENZENE DIMETHY	METHYL ALCOHOL		BENZENE, METHYL.	2-PROPANONE	2-BUTANONE	BENZENE, METHYL:	2-PROPANONE	METHYL ETHYL KETONE	BENZENE, METHYL.	2-PROPANONE	Z-BUTANONE ETHANG 111 TELEMINES	METHYL CHLOROFORM		
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CONSTITUENT	CUANIIIY (KG)	1000	2270	2270	2270	2270	2270	0777	2270	1000	1000	2270	2270	1000	1000	2270	1000	1000	1000	1000	1000	1000	0001	2270	9	2270	1000	1000	1000	1000	1000	2270	1000	2270	1000	2270	2270	1000	2270	2270	0001	0200	1000	1000	1000	2270	1000	1000	2270	2270	1000	2270	2270	0001	22.70 0F.05	1000	2	ź	ź
		1.890	1.512	ž	ź	ž	ž:	ž i	3 268	<0.756	<0.756	2.268	2.268	<0.758	<0.756	2.268	¥	ź	ź	1.410	1.410	0.010	0.010	ž i	źź	ž	ž	ź	ź	ĭ	z	¥	ź	ź	ź	ź	ź	ź.	ž :	ž	ži	źź	Ź	ź	ž	ź	ž	¥	ž	ž	ź	z	ž :	z :	ž ž	žŽ	<u> </u>	ź:	ź
	PERCENTAGE (KG)	l	50	ĸ	Ŋ	z	z :	ž i	¥ ¥				15				Ŋ	ď	18	95-100	95-100	= :	= ;	d ,	9 4	92	Ž	ž	ž	¥	¥	NE	ĭ	Ŋ	¥	ź	z	z :	z :	ž i	ž i	₹ 2	ž	36-40	10-20	10.20	1-10	z	ź	¥	z :	z :	z :	z a	z z	ŧ	!	10	10
	(KG/YR) CONSTITUENT	7.56		3 3.78 ACETONE	BUTYL ACETATE		3.78	CTUVI ACCTATE	15 12		XXIENES	ISO-BUTYL ACETATE	15.12	TOLUENE	XYLENES	ISO-BUTYL ACETATE		8				O COSTOLIENE	5	TO THE MAN TO THE TONE	XVIENES	ISOBUTYL ACETATE	1.42		ETHYLBENZENE	3 1.42 TOLUENE	XYLENE	METHYL ALCOHOL	ETHYLBENZENE		0.71	ACETONE		26.66	ACE IONE	MEINTENT NEIDNE		METHYL ALCOHOL	ETHYLBENZENE	ž	XYLENE	METHANOL		ž	ACETONE		0.71	ACETONE	Z-BULANONE		METHYL FTHYL KETONE	ž		ž	NICKEL AND COMPOUNDS
	(LBS/YR)	16.67		8.33			8.33		33 33				33.33				41.67	41.67	z	3.11	3.11	0.20	2.5	ž			3.13			3.13					1.56			56.32		2 12	9			ĸ				ž		,	1.56		56 23	7		Ą		Ź	
VIII TO TO HOUSE	YEAR STORED	1996 2 GALS. YR.		1995 1 GAL. YR.			1984 1 GAL. YR.		1996 4 GALS, YR.				1994 4 GALS, YR.									1995 302.1R.					1994 48 OZ. YR.			1994 48 OZ. YR.					1996 24 OZ. YR.			1886 864 U.Z. YR.		1885 48 07 V8				1996 NL				1996 NL			1884 24 UZ. YR.		1994 864 OZ YR			1996 NL		1883 NL	
		8010-00-F00-5991		N N	¥	;	NF.		8010-00-F00-6623				8010-00-F00-6623						30-00-N01-9534		8010-00-F00-8018						ĭ			Ĭ					7830-00-N03-1342		1			ž				6850-00-F02-0915				ž		CACA COM OO OCOF			ž			Ĭ		9989-00-B16-0019	
	PRODUCT	ENAMEL REDUCER		ENAMEL REDUCER	ENAMEL REDUCER		ENAMEL REDUCER		EPOXY PRIMER				EPOXY PRIMER				FIBREGLASS EVERCOAT	FIBREGLASS EVERCOAT	FILLER	FISH EYE PREVENTER	GIASS SEAL	GLASS SEALER	GREEN PRIMER				INJECTOR CLEANER			INJECTOR CLEANER					INJECTOR CLEANER		IN ICTOR CLEANER	MUSECION CLEANER		INJECTOR CLEANER				INJECTOR CLEANER				INJECTOR CLEANER		WHENTON CHEANED	Maccion organien		INJECTOR CLEANER			LIQUID BUFFER	:	ž	
EACHITY MODERACE CTOBAGE																																																											

	NAMOMAN	BENZENE, DIMETHYL		CONTRACT LIGHT	BENZENE, METHYL:	MARTINI ALCORDA	METAL ALCOHOL	METHANE DICHLOBODIELLOBO.	METHANE DICHEGROUPELION	METHANE DICHLORO.	METHANE DICHLORD.	METHANE DICHORD.	RENZENE METHYL.	BENZENE DIMETHY	4-METHY: 2-PENTANONE	BENZENE, METHYL.	BENZENE, DIMETHYL	4-METHYL-2-PENTANONE	METHANE, DICHLORODIFLUORO	2-BUTANONE		BENZENE, METHYL:	BENZENE, DIMETHYL	2-PROPANONE	BENZENE, METHYL	2-BUTANONE		BENZENE, METHYL	BENZENE, DIMETHYL	2-PROPANONE	BENZENE, METHYL-	BENZENE, METHYL	2-PROPANONE	BENZENE, METHYL.		2-BUTANONE	BENZENE, METHYL-	!	METHYL ETHYL KETONE	BENZENE, METHYL	2-ppopanone	BENZENE METHYL	2-BUTANONE		BENZENE, METHYL:	BENZENE, DIMETHYL	2-PROPANONE	BENZENE, METHYL-	BENZENE, METHYL:	2-PROPANONE	2-PROPANONE	BENZENE, METHYL-	2-BUTANONE	BENZENE METHYL:		METHYL ETHYL KETONE	BENZENE, METHYL-		2-PROPANONE BENZENE, METHYL-	
	CASRN	1330207	110190	100000	100003	67661	100414	75718	75718	75082	75082	75082	108883	1330207	108101	108883	1330207	108101	75718	78933	123864	108883	1330207	67641	108883	78933	123864	108883	1330207	67641	108883	108883	67641	108883	110190	78933	108883	123864	78933	123864	67641	108883	78933	123864	108883	1330207	67641	108883	108883	67641	67641	108883	78933	108883	123864	78933	108883	123864	67641 108883	
CONSTITUENT	(KG)	1000	2270	0000	8 6	0200	1000	2270	2270	1000	1000	1000	1000	1000	2270	1000	1000	2270	2270	2270	2270	1000	1000	2270	1000	2270	2270	1000	1000	2270	1000	1000	2270	1000	2270	2270	1000	2270	077	0202	07.66	1000	2270	2270	1000	1000	2270	1000	1000	2270	2270	0001	2270	1000	2270	2270	1000	2270	2270 1000	
		ž :	z :	N P	2000	284	0.142	ž	ž	ž	Ž	ž	2.268	1.512	1.512	2.268	1.512	1.512	¥	1.512	4.536	1.512	0.756	2.268	3.780	1.512	4.536	1.512	0.758	2.268	3.780	ź	ž	ž	z	¥	ź	Z S	3.780	1 890	Ž	ž	1.512	4.536	1.512	0.768	2.268	3.780	1.890	1.612	z i	z z	ź	ž	ž	3.780	2.836	1.890	ž ž	
COMICTITUTE COMICTIT	PERCENTAGE	30	0 :	2 40	01.00	10.30	1-10	Ž	ŧ	ź	ŧ	ź	<u> 1</u>	: 0	01	16	01	01	100	10	30	10	ور	16	56	10	30	10	ع	15	52	84	ž	ź	ĭ	ž	z	z 8	2 #	2 5	ž	ź	10	30	01	ß	1 5	26	52	20	z :	z z	ž	ź	¥	70	15	10	z z	
TOURDE		XYLENE	NL ISO-BUTYL ACETATE	1 42 TOLIENE	XXIENE	METHANOI	ETHYLBENZENE	0.71 DICHLORODIFLUOROMETHANE	0.71 DICHLORODIFLUOROMETHANE	6.39 METHYLENE CHLORIDE	6.39 METHYLENE CHLORIDE	6.39 METHYLENE CHLORIDE	15.12 TOLUENE	XYLENES	METHYL ISOBUTYL KETONE	15.12 TOLUENE	XYLENES	METHYL ISOBUTYL KETONE	NL DICHLORODIFLUOROMETHANE	16.12 METHYL ETHYL KETONE	N-BUTYL ACETATE	TOLUENE	XALENES	16.12 ACETONE	TOLUENE	15.12 METHYL ETHYL KETONE	N-BUTYL ACETATE	TOLUENE	XYLENES	15.12 ACETONE	TOLUENE	NL TOLUENE	37.80 ACETONE	TOLUENE	ISO-BUTYL ACETATE	18.90 METHYL ETHYL KETONE	TOLUENE	N-BUTYL ACETATE	TOLLIENE	BUTYLACETATE	7.56 ACETONE	TOLUENE	16.12 METHYL ETHYL KETONE	N-BUTYL ACETATE	TOLUENE	XYLENES	16.12 ACETONE	TOLUENE	7.56 TOLUENE	ACETONE	37.80 ACETONE	ISO-BUTYI ACETATE	18.90 METHYL ETHYL KETONE	TOLUENE	N-BUTYL ACETATE	18.90 2-BUTANONE	TOLUENE	BUTYL ACETATE	7.56 ACETONE TOLUENE	
FOLDOOR		;	Ä	213	2			1.56	1.56	14,08	14.08	14.08	33.33			33.33			ž	33.33				33.33		33.33				33.33		ž	83.33		!	41.67		19 17			16.67		33.33				33.33	;	16.67		83.33		41.67			41.67			16.67	
ATHENNIE CHARLES	STORED		ŧ	48 07 YB				24 OZ. YR.	24 OZ. YR.	216 0Z. YR.	216 O.Z. YR.	216 02. YR.	4 GALS, YR.			4 GALS. YR.			ž	4 GAL, YR.				4 GAL. YR.		4 GAL. YR.				4 GAL, YR.		Z :	10 GALS. YR.			b GALS, YR.		S SAIC VD			2 GALS. YR.		4 GALS. YR.				4 GALS. YR.		Z GALS. YR.	00 0100 01	IO UALS. TR.		6 GALS. YR.			6 GALS. YR.		07	Z GALS. TR.	
	YEAR		1883	1995				1895	1884	1994						1994				1994				1994		1994				1884			1886			1886		1 995			1995		1896				1886		1	1001			1994			1994			T	
	NSN	6030 001 00 0100	8010-00-1-00-0233	8850-00-E02-0915				¥	¥	Z	N	¥	8010-00-F00-6623			8010-00-F00-6623			6830-00-D00-2534	8010-00-N02-1808				8010-00-F00-5992		8010-00-N02-1808				8010-00-100-2882		8010-00-441-3931	ž		:	¥		8010-00-502-4628			ź		8010-00-N02-1808				8010-00-F00-6992	1001 00 0000	a010-00-100-9881	3	Ĭ		ij			8010-00-F02-4628		2	į	
	PRODUCT	. 3	Ĭ	ž	!			OIL CHARGE	OIL CHARGE	PENETRANT	PENETRANT	PENETRANT	PRIMER CATALYST			PRIMER CATALYST			RACON 12 CYLINDER	REDUCER				REDUCER		REDUCER				REDUCER		REDUCER	KEDUCER		0.000	REDUCER		REDUCER			REDUCER		REDUCER				REDUCER	DEDNICED	N S S S S S S S S S S S S S S S S S S S	BEDICEB	utopotu		REDUCER			REDUCER		REDITCER		
WORKPLACE STORAGE		AUTO HOBBY SHOP																																																										
FACILITY	Q	240																																																										

									CONSTITUENT	= 4	
FACILITY WORKPLACE STORAGE ID AREA	iE PRODUCT	NSN	YEAR	PRODUCT QUANTITY STORED	PRODUCT (LBS/YR)	PRODUCT (KG/YR) CONSTITUENT	PERCENTAGE	CONSILI (KG)	GKG)	CASRN	NAWOWAS
AUTO HOB	REFRIGERANT	6830-00-D00-0011	1994	١.	46.94		100	21.290	2270	75718	METHANE, DICHLORODIFLUORO-
	REFRIGERANT	ž	1994	676 OZ. YR.	37.55	17.03 DICHLORODIFLUOROMETHANE	ž	ź	2270	75718	METHANE, DICHLORODIFLUORO-
	REFRIGERANT	6830-00-D00-0011	1894	720 02. YR.	46.94	21.29 DICHLORODIFLUOROMETHANE	100	21.290	2270	75718	METHANE, DICHLORODIFLUORO-
	REFRIGERANT	ž	1994	676 OZ. YR.	37.56		Ŋ	ğ	2270	76718	METHANE, DICHLORODIFLUORO-
	REFRIGERANT	6830-00-D00-0011	1995	720 07 YB	46.94		100	21.280	2270	75718	METHANE DICHLOBODIEL UDBO
	REFRIGERANT	ž	1996	676 OZ. YR.	37.66		ž	Z	2270	75718	METHANE DICHLORODIFLUORO
	REFRIGERANT	6830-00-D00-0011	1996	N	ž		100	ĸ	2270	75718	
	SCOURING POWDER	7930-00-721-8692	1994	1 CAN YR.	60.00	22	ĭ	ž	1000	25155300	
	SCOURING POWDER	7930-00-721-8692	1895	1 CAN YR.	60.00	22.68 SODIUM	ĭ	z	1000	25155300	
						DODECYLBENZNENSULFONATE					
	SCOURING POWDER	7830-00-721-8592	1996	4 CANS YR.	200.00	90.72 SODIUM	ź	¥	1000	25155300	
	SEAM SEALER	8040-00-938-9940	1993	N	ĭ	NL XYLENES	30-35	ž	1000	1330207	BENZENE, DIMETHYL
						ETHYLBENZENE	10-16	ž	1000	100414	
	SO-SURE BLUE	8010-00-988-1458	1883	N.	ĭ	NL ETHYLBENZENE	?	ź	1000	100414	
						LEAD	~	ž	1000	7439921	
						METHYLENE CHLORIDE	31	ž	1000	75092	METHANE, DICHLORO.
						ACETONE	Ξ	ž	2270	67641	2-PROPANONE
	SO-SURE RED	8010-00-141-2952	1993	Ŋ.	¥	NL ACETONE	15	ž	2270	67641	2-PROPANONE
						TOLUENE	26	ž	1000	108883	BENZENE, METHYL-
						XYLENES	8	ž	1000	1230207	BENZENE, DIMETHYL
	SOLVENT	ź	1996	120 GALS, YR.	1000.02	453.60 TOLUENE	ź	ž	1000	108883	BENZENE METHYL
						XYLENE	Z	ž	1000	1330207	BENZENE DIMETHYL
						FTHYLRENZENE	Ē	ž	10001	100414	
	SOLVENT MIX	Ž	1995	2 PTS, YB.	. 2.07	0.94 METHY! ALCOHO!	ž	ž	2270	67561	METHANOI
						ACETONE	ž	Ē	2270	67641	2-PROPANONE
	SOLVENT MIXTURE	Ź	1994	2 PTS, VB.	2.07	0.94	ž	Ž	2270	87561	METHANOI
							į	ž	2270	67641	2-PROPANONE
	UNIVERSAL CEMENT	ź	1994	8 OZ. YB.	0.52	0.24	Ž	Ž	1000	71556	FTHANE 1 1 TRICHLORD.
							!	!	!	1	METHYL CHIOROFORM
	UNIVERSAL CEMENT	ž	1994	8 OZ. YB.	0.62	0.24 1.1.1-TRICHLOROFTHANE	ž	Ž	1000	71556	ETHANE 1 1 TRICHLORO:
							!				METHYL CHLOBOFORM
	UNIVERSAL CEMENT	ž	1995	8 OZ. YR.	0.52	0.24 1,1,1-TRICHLOROETHANE	ź	z	1000	108883	BENZENE, METHYL-
	UNIVERSAL CEMENT	ž	1996	8 02. YR.	0.62		Z	ž	1000	71556	ETHANE 1 1.TRICHLOBO.
											METHYL CHLOROFORM
	URETHANE HARDENER	N	1993	N	ž	NL H-BUTYL ACETATE	50	ž	2270	123864	
	WASHING SOLVENT	ž	1896	120 GALS. YR.	1000.02	453.60 TOLUENE	¥	ž	1000	108883	BENZENE, METHYL.
						XYLENE	Z	ž	1000	1330207	BENZENE, DIMETHYL
	WASHING SOLVENT	N				ETHYLBENZENE	ž	ž	1000	100414	
	WEATHERSTRIP	Ŋ	1994	20 OZ. YR.	1.30	0.69	ž	ž	2270	78933	2-BUTANONE
							Ź	ž	1000	75014	ETHENE CHLORO-
						VINYL ACETATE	Ź	ž	2270	108054	VINYL ACTIATE MONOMER
	WEATHERSTRIP	Ŋ	1994	10 OZ. YR.	0.65	0.30	Ź	ž	2270	78933	2-BUTANONE
							ž	ž	1000	108883	BENZENE, METHYL.
	WEATHERSTRIP	¥	1994	20 OZ. YR.	1.30	0.69 METHYL ETHYL KETONE	¥	ź	2270	78933	2-BUTANONE
						VINYL CHLORIDE	ž	Ŋ	1000	76014	ETHENE, CHLORO-
						VINYL ACETATE	ž	ĭ	2270	108054	VINYL ACETATE MONOMER
	WEATHERSTRIP	¥	1994	10 OZ. YR.	0.66	0.30	¥	ž	2270	78933	2-BUTANONE
							¥	ž	1000	108883	BENZENE, METHYL-
	WEATHERSTRIP	N	1995	20 OZ. YR.	1.30	0.59 METHYL ETHYL KETONE	ĭ	Ź	2270	78933	2-BUTANONE
						VINYL CHLORIDE	¥	ž	1000	75014	ETHENE, CHLORO.
							ž	ž	2270	108054	VINYL ACETATE MONOMER
	WEATHERSTRIP	ž	1996	10 OZ. YR.	0.66	0.30	¥	ž	2270	78933	2-BUTANONE
							¥	ž	1000	108883	BENZENE, METHYL
	WEATHERSTRIP	¥	1996	10 OZ. YR.	0.65	0.30	z	ž	2270	78933	2-BUTANONE
						TOLUENE	¥	ž	1000	108883	BENZENE, METHYL.
	WHITE WALL CLEANER	LOCA-LP-URC-HASE	1996	90 GALS. YR.	750.01	8	¥	ž	1000	1310732	
	WINDSHIELD WASHER	ž i	1994	288 U.Z. YR.	18.77		Z :	z :	2270	67561	METHANOL
	VIELD AFROSOL	źź	1004	288 U.Z. YR. 14 PTS VD	18.77	8.52 METHYL ALCOHOL	z i	ž ž	2270	67561	METHANOL
	VIELD ACROSOL	7	100	14 F13, 1K.	14.51	6.58 EIHYL ACEIAIE	₹ 3	ž :	2270	141786	ACETIC ACID, ETHYL ESTER
	HELD AERUSOL	NF.	200	14 F13. TH.	14.61	6.58 ETHYL ACETATE	¥	ź	2270	141786	ACETIC ACID, ETHYL ESTER

FACULTY WORKS ACE STORAGE	'n			SEE	kondoda				CONSTITUENT REPORTABLE		
ŀ	PRODUCT	NSN	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	CONSTITUENT CONSTIT	CONSTIT (KG)	QUANTITY (KG)	CASRN	NAMONAS
540 AUTO HOBBY SHOP						TOLUENE	z	¥	1000	108883	BENZENE, METHYL.
641 PACKING AND CRATING	ADHESIVE	8040-00-664-7073	1986	1 GAL. MO.	100.00	45.36 TOLUENE	79	11.794	1000	108883	BENZENE, METHYL-
	2000000	000000000000000000000000000000000000000	,		:	METHYL ETHYL KETONE	21	9.628	2270	78933	2-BUTANONE
	ADHESIVE	8040-00-884-7073	1989	1 GAL, 6 MO.	16.67	7.58 TOLUENE	26	1.966	1000	108883	BENZENE, METHYL.
	ADHESIVE	CEOE 444 00 0400	•	07		METHYL ETHYL KETONE	17	1.588	2270	78833	2-BUTANONE
		2101		A CALCS. I.R.	10.01	ANGTHAL STANL METONS	ž i	z a	0001	108883	BENZENE, METHYL.
	ENAMEL	8010-00-067-5437	1989	3/13 07. CAN 2 MO	30.51	13 84 TOLLENE	2 8	A to	0/27	18833	Z-BUTANONE
						ACETONE	98	5.398	2270	67641	BENZENE, METHYL: 2-PROPANONE
	ENAMEL	8010-00-159-4519	1989	1/13 0Z. CAN 2 MO.	2 .08	2.31 TOLUENE	7	0.162	1000	108883	BENZENE, METHYL.
						XYLENE	7	0.162	1000	1330207	BENZENE, DIMETHYL
	200000		,		1	METHYLENE CHLORIDE	8	0.786	1000	75092	METHANE, DICHLORO-
	ENAMEL	8010-00-158-4518	50	d PIS. YR.	6.22	2.82 TOLUENE	Z :	Ź	1000	108883	BENZENE, METHYL-
						AYLENE METHYL GNI CULORIDE	ž	Ź :	1000	1330207	BENZENE, DIMETHYL
	ENAMEL	8010-00-067-5437	1881	36 PTS, VB.	37.30	16 92 TOURING	ž	z =	0001	75092	METHANE, DICHLORO
					3	ACETONE	É	į z	2220	67641	SENZENE, METHYL:
651 HORIZONTAL REPAIR	ALCOHOL SOLVENT	6810-00-205-6786	1995	6 QTS. YR.	10.42	4.73 ETHYL ACETATE	Z	ź	22.70	141786	ACETIC ACID, FTHYLESTER
						METHYL ISOBUTYL KETONE	ź	ź	2270	108101	4-METHYL-2-PENTANONE
	000000000000000000000000000000000000000					METHYL ALCOHOL	z	ž	2270	67561	METHANOL
	DE-ICER FLUID	6850-00-835-0484	1995	300 GALS. YR.	2500.05	1134.00 DICHLORODIFLUOROMETHANE	30	340.200	2270	75718	METHANE, DICHLORODIFULORO-
	GASOLINE	6850-00-835-0484 9130-00-148-7103	1995	900 GALS, YR.	7500.13	3402.00 METHYL ALCOHOL	ž,	z ș	2270	67561	METHANOL
					- 20	METHY ALCOHOL		141./b0	0001	71432	
	GREASE	9150-01-074-8163	1995	150 LBS. YR.	150.00	68.04 NAPHTHENIC ACID	2 0	1 701	1000	1338245	METHANOL
	ž	Ŋ	1895	¥	ž	NL XYLENE	20-25	ž	1000	1330207	BENZENE DIMETHY
	OR	9150-00-261-7899	1995	50 PTS. YR.	51.81	23.50 O-DICHLOROBENZENE	2.5	0.588	1000	95501	BENZENE, 1,2 DICHLORO 1,2
											DICHLOROBENZENE
	REESE REIGE	2	1005	50 0A10 VB		PHENOL	₽	<0.235	1000	108952	BENZENE, HYDROXY-
		ŧ	000	SO GALS: TR.	410.07	188.00 AMMONIA	⊽ '	<1.890	1000	7664417	
	STARTING FLUID	6850-00-823-7861	1005	9 TO 1		O 43 CTUS CTUS	∵ ∶	<1.890	1000	00009	
	WINDSHIELD CLEANER	6850-00-926-2275	1896	100 GALS, YR.	833.35	378 OD METHYL ALCOHOL	2 5	0.282	1000	60297	ETHANE, 1,1'-OXYBIS
PAVEMENTS	CLEANING COMPOUND	6850-00-926-2275	1984	10/24 BT. CASES YR.	Z	NI METHYL ALCOHOL	? ₹	974.900	0/27	19970	METHANOL
	CLEANING COMPOUND	8850-00-928-2275	1984		150.00	68 04 METHYL ALCOHOL	¥ 8	N	0777	6/561	METHANOL
	CLEANING COMPOUND	8850-00-928-2275	1986	10/24 BT. CASES YR.	ž	NE METHYL ALCOHOL	8 2	01.230 N	0/27	67561	METHANOL
	SEALING COMPOUND	¥	1991		208.34	94.50 XYLENE	į	ž	1000	1330303	METHANOL
						TOLUENE	į	1 2	900	1330501	SENZENE, DIMETRYL
656 AMU 1	ADHESIVE	8040-00-N02-6938	1995	32 OZ. YR.	2.09	0.96 ACETONE	Ź	į	2270	67641	SENZENE, METHYL:
	ADHESIVE	8040-00-142-9193	1996	4 OZ. YR.	0.26	0.12 METHYL METHACRYLATE	. ~	0.008	1000	80626	2-PROPENDIC ACID 2-METHY
											METHYL ESTER
	ADHESIVE	8040-00-109-2481	1995	63 OZ. YR.	4.11	1.86 METHYL ETHYL KETONE	Ŋ	ĭ	2270	78933	2-BUTANONE
	CONTROL LEGIC SERVE					TOLUENE	1-10	0.186	1000	108883	BENZENE, METHYL-
	ANTI-SEIZE COMPOUND	8030-00-664-6146	1886	3 QTS, YR.	6.25	2.84 DIBUTYL PHTHALATE	ź	¥	1000	84742	DI-N-BUTYL PHTHALATE
	ANTI-SELLE COMPOUND										N-BUTYL PHTHALATE
											1,2-BENZENEDICARBOXYLIC ACID, DIBITIYI ESTED
	ANTI-SEIZE COMPOUND	9150-PC-P29-ONE	1895	2 OTS. YR.	4.17	1.89 COPPER	23-26	0.473	2270	7440508	
	BATIERY	ž	1995	1 BAT. YR.	ž	NL LEAD	ž	ź	1000	7438821	
						LEAD OXIDE	ź	¥	z	Ŋ	
						ANTIMONY	1-5	ź	2270	7440360	
						ARSENIC	~	ĸ	1000	7440380	
						SULFURIC ACID	ž	z	1000	7664939	
						LEAD SULEATE	3	2	000	8014867	
							ŧ	ž	3	15739807	
	BRAZING ALLOYS	ź	1886	2 LBS. YR.	2.00	0.91 SILVER	×	Ž	1000	7440224	
						СОРРЕВ	ź	ž	2270	7440508	
	Chick Citothe	1030 1014 00 0300				PHOSPHORUS	ź	z	1000	7723140	
		9991-1001-00-0999	2	10 U.Z. YK.	- 0. 10.	0.47 SODIUM HYDROXIDE	. 23	0.108	1000	1310732	
	COBBLER	6850-01-100-9946	1895	1 OT YR	90.6	AMMONIUM HYDROXIDE	; م	0.024	1000	1336216	
				<u>:</u>	£.00	U.89 SULFURIC ALID	£6	0.884	1000	7664939	

Mail												
Mathematical Clouding Mathematical Mathematic	FACILITY WORKPLACE STORE ID AREA		NSN	YEAR	PRODUCT QUANTITY STORED	PRODUCT (LBS/YR)		CONSTITUEN	IT CONSTITE	OUANTIT (KG)		NAWOWAN
Transmission Clarket N. 1919 20.02. N. 2119 1.14 December 2007 N. 20.00 N.											8014957	
Commence		CONDENSER COIL CLEANER	Ŋ	1995	24 OZ. YR.	1.56		ĭ	Z	2270	7647010	HYDROGEN CHLORIDE
Transmit 121 Receipt		FLUX PASTE	Ŋ	1995	48 02. YR.	3.13		20-25	0.35	-	7646857	
The control of the							AMMONIUM CHLORIDE	1.6	0.07		12125029	
Part		FORMULA 12-L	ź	1995	65 GALS, YR.	468.34		ź	Z		7632000	
Productive Control No. 1 1965 0 Codds 'N 1965 0 Codds 'N 1965 0 Codds 'N 1965 0 Codd 'N 1965 0 C		FREON	ž	1995	60 LBS. YR.	90.00		100	22.680		75718	DICHLORODIFLUOROMETHANE
Name		HYDRO-FOAM CONCENTRATE		1995	30 GAIS VB	250.00		< 30	22 680		7664393	HYDROGEN ELUORIDE
Name								25	22.680	•	7664382	
No. of the control			9017 631 00 0109	1001	1 CA1 VD	0		1	1		0401791	JOHN HIS MISCORDAN
Mathematic Mat			0810-00-793-4780	GARI	I GAL. TR.	8.33		ž	Ž		/04/010	HYDROGEN CHLORIDE
M.		LUBRICANT	9150-01-020-8489	1995	12 02. YR.	0.78		z Z	Ž		64197	
National Colores National Co		¥	ĭ	1995	166 GALS. YR.	1375.02		<u>.</u>	< 6.23		1310732	
Name							SODRIM NITRATE	<10	<62.37		7632000	
SACH ENDAYOR SIGNO-07-19-19-19-10-10-19-10		ž	ž	1995	2 GAIS YB	16.67		C 30	2 285		7664382	
Section Sect		OUT OF THE OUT OF	F001 040 00 0300	900+	97 97 97	00.00	•	} 8	1		2004000	
STATE STAT		SCALE REMOVER	6850-00-849-1387	QAA	4 UALS. YR.	33.33		30	4.53		1664382	
WILLDOW HILL 1986 CORS. WILL 4.17 LASTICNEE 10 CASTICNEE 10 CASTICNEE 10 CASTICNEE 10 CASTICNEE 10 CASTICNEE 11 LASTICNEE <		SPRAY PAINT	8010-00-721-9747	1995	32 O.Z. YR.	2.09		52	0.23		108883	BENZENE, METHYL.
WILLDOW HR CALS 171 1 IN ACTIVATE HR HR 1270 79424 WWRDSHILD CHANKE HR HR 1 HR 1 HR 1 HR 1 HR 1 HR 2 TO 7972 7992 WWRDSHILD CHANKE HR CALS 171 1 HR 7 AM LIVEN ACTIONE HR 1 HR 2 TO 7972 7 PRINT ACKENING HR CALS 171 1 HR A AM LIVEN ACTIONE HR 1 HR 2 TO 7972 7 PRINT ACKENING HR TR 1 HR 1 HR 1 HR 2 TO 7972 7 PRINT ACKENING HR HR 1 HR 1 HR 1 HR 2 TO 7972 7 PRINT ACKENING HR HR 1 HR 1 HR 1 HR 2 TO 7972 7 PRINT ACKENING HR HR HR 1 HR 1 HR 2 TO 7972 7 HR ACKENING HR HR HR HR HR 1 HR </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ACETONE</td> <td>10</td> <td>960.0</td> <td></td> <td>67641</td> <td>2-PROPANONE</td>							ACETONE	10	960.0		67641	2-PROPANONE
WANDSHIELD CLANKIR GEGGO D-269 277 1985 2 CALAS TR 16.7 2 56 METHYLACIONIC 73 5.49 2.720 7.751 7.551 7		WEI D-ON	Z	1995	2 OTS VB	4 17		Ž	Z		67641	2-PROPANONE
WANGESHIED CIRCANE, CHANGE CORPORATE 18 07 15 MININIA, CLICONAL LINES, 15 MININIA, MININIA, CLICONAL LINES, 15)			2	ŧ 2	2		66005	THE WAY AND THE
MARCHELLO STATE 1989 2.0453 H. 18.9 1.989 MHITTA COUNTRY MARCHELLO STATE 1.99 1.				1	4	;		=	2		10833	Z-BO LANOINE
MANISHIELD SOLVENT THE SEG 20145 YR 16.97 756 FOLDINGE 18.0 17.00 10.00		WINDSHIELD CLEANER	6869-00-826-2276	1885	2 GALS. YR.	16.67		17.7	5.490		6/561	METHANOL
ACCORDING NOTE 1986 2 CALS YR, 16.7 7560 1147FFFT (CHOME 18 1.361 2.707 108820 1		WINDSHIELD SOLVENT	6860-00-926-2276	1996	2 GALS, YR.	16.67		78	68.9		67561	METHANOL
NI 1810 00 206 070 1818 20 ALS YR, 25 00 13 METHYLA CORTAIL NI 1818 00 ALS YR, 4883 A 20 AD AMMETHYLA CORTAIL NI 270 010101 NI 270 010	EXTERIOR ELECTRIC	ADHESIVE	8040-00-N00-6141	1995	2 GALS, YR.	16.67		18	1.361		108883	BENZENE, METHYL.
Miles Mile								8	1 361		78033	2.BITANONE
NEW 1966 56 OALS 'YR 448:34 20'30 AAAACHONING CHOOLED CHOOLE		ALCOHO! SOLVENT	. 6810,00,305,6786	1005	STANS VB	25.00	11 32	Ž	2		141798	OTSS INFL ACID A CITAL IN
Harmon H			2007 00 0100	-		20.54		ŧ	2 3		00/141	Ace III Acid, E III LESTER
N. 1866 56 CALS. YR. 488 34 20.79 DIMETHYLAMMIC NIL NIL 2270 278 01							METHYL ISUBULYL KELONE	ź	Ž		10801	4-METHYL Z.PENTANONE
NI								z	Z		67561	METHANOL
NI NI 1886 65 QALS. YR. 488.34 20.79 d DMACTIVIANNIE NI NI NI 1000 1244.03		ALGAECIDE	ž	1995	66 GALS. YR.	458.34		ź	ž		12125029	
STATE STAT		ALGAECIDE	ž	1995	66 GALS, YR.	458.34		ž	Ž		124403	METHANAMINE N-METHYL
CLEAMER 1986 16.00 1.1.34 SODIUM HYDROXIDE 1.6 0.023 10.00 13.040.328 10.00		AGILL 40	8140 00 503 4105	2001		10.00		2 8	Ì		200001	The state of the s
ANTIPOLY 1666 1866 26 EA VP. 26 00 11.34 SOULMA HYDROXIDE 15 0.023 1.000 7440380 1.00		BAILERT	0140-00-103-4180	988	EA. TR.	3	0.45	28	0.27		/438821	
Succession 1966 26 EA. YR 26.00 1134 SOULWHO CALD 15 0.023 1000 7646328 1966 26 EA. YR 26.00 1134 SOULWHO CALD 15 0.023 1000 1000 130722 1000 1000 130722 1000 1000 1000 130722 1000 1000 1000 130722 1000 1000 1000 1000 130722 1000 1000 1000 130722 1000 1000 1000 130722 1000 1000 130722 1000 1000 130722 1000 1000 1000 130722 1000 130722 10							ANTIMONY	1-6	0.02		7440360	
SULFURIDA CALD 1966 26 EA. YR. 26 00 11.34 SOULWA HYDROXIDE 2 2 0 0 0 0 0 0 0 0							ARSENIC	1-5	0.02		7440382	
Page 00-MO11566 1986 25 EA YR. 26 00 11.34 SODIUM HYDROXIDE 2 0 268 1000 1910722							SULFURIC ACID	9-1	0.03		7664939	
Page								•			8014957	
CLEAMER PROCONDITION PROCONDIT		direct offering	1014 4014 00 0100	100	47.40	00		ć	0		100	
CAMPOINTION		. CAUSTIC ENGOLD	G0G1-10N-00-0999	988	20 EA. TH.	70.07	1.34	57	7.602		1310/32	
Page 10 Page 20 Page							AMMONIUM HYDROXIDE	م	0.56	-	1336216	
NEW		CLEAR GLOSS					2-BUTANONE	16	0.14		78933	METHYL ETHYL KETONE
FINAL BENZER CRIL CLAME 7930-00-9818-0018 1996 110 0ALS. YR. 1966 7 56 04 PUDROCEN FLUDRIC ACID 23 386 584 1000 10044 1004 10044							XYLENE	· ·	00.0>		1330207	RENZENE DIMETHYL
December							THUS DOMINGHED			•	100010	מרויברי, כיייור
Page				;				;	V.0.0		100414	
NOTE 1995 20 GALS. YR 166 67 75 60 HYDROGEN FLUORIDE 16 12 066 100 GALS. YR 166 68 116 68 24 15 80 SODIMA NITHIT NL 1995 110 GALS. YR 196 110 GAL		CLOBBER	6850-01-100-9946	1882	110 GALS. YR.	916.68		83	386.69		7664939	
NEWENTE COIL CLEAMER 7930-00-818-0018 1996 20 GALS. YR. 1966 75 60 HYDROGEN FLUCRIDE 16 12,006 1000 7624393											8014957	
REDSION INHIBITOR NL		CONDENSER COIL CLEANER	7930-00-818-0018	1995	20 GALS, YB	168 87		91	12.09/	•	7864303	HYDROELHOBIC ACID
PRESENTING PRESENCE PRESENC		CODE NO SOLO CO)))))))	1001	110 0410 VB	9 9 9	•	2 3			200000	DIONOLEGOMO ACID
SEG-00-885-0844 1986 1PT-YR. 1.04 0.47 DILLOROMETHANE N. N. 1.000 15.05 1		CONTROL INCIDENCE		000	I O CALS. In.	910.00	7	ł	Ž		1032000	
FERCENT 1996 3 GALS, YR. 2 09		DE-ICER FLUID	6850-00-835-0484	1885	7 F1. YR.	0.0		9	0.14		75718	METHANE, DICHLORODIFILL
FERGENT 7930-00-926-5280 1984 32 OZ. YR. 2.09 0.96 ACETIC ACID 0.648 2270 64187 0.906 ACETIC ACID 0.648 2270 0.4187 0.906 ACETIC ACID 0.648 2270 0.4187 0.906 ACETIC ACID 0.648 2270 0.4187 0.908 0.96 ACETIC ACID 0.648 0.488 0.906 0.948 0.270 0.9483 0.906 0.948 0.906 0.948 0.906 0.9483 0.906		DEGREASER	ĭ	1995	3 GALS. YR.	25.00		ź	z		71556	ETHANE, 1,1,1-TRICHLURO
TERGENT 7930-00-226-5280 1984 2 0.0 YR. 2.09 0.96 ACETIC ACID <6 < 0.048 2 270 64187 EMACOAT SOLVENT NL 1986 32 0.2 YR. 2.09 0.96 ACETIC ACID <6 < 0.048 2 270 64187 EAMCOAT SOLVENT NL 1986 16 01S. YR. 2.09 0.96 ACETIC ACID <6 0.048 2 270 64187 EAMCOAT SOLVENT NL 189 A 1.7 189 METHANOL NL NL NL 1000 13883 SCHICAL COATING 6870-00-862-37860 1986 4 PTS. YR. 4.14 188 METHAL EHYL KETONE 60 1.134 2270 78833 SRICATING COMPOUND 816-00-823-7860 1986 4 PTS. YR. 4.14 1.88 METHAL CHLOROFORM 35 0.668 1000 11566 RESOLODANO 1-823-7860 1986 4 PTS. YR. 4.14 1.88 METHAL CHLOROFORM <2 <0.01 1000 11569 AREA GOLOGA 1.8 1984 86 CALS. YR. 4.14 1.88 METHAL CHLOROFOR								Z	Z		79005	FTHANE 1 1 2-TRICHLORO
FERGENT 783-00-926-520 1966 3 O. T.R. 2.09 0.96 ACTICACID COLOR 2270 04187 2270 04187 2270 04187 2270 04187 2270 04187 2270 04187 2270 04187 2270 04187 2270 04187 2270 19883 2 O. T.R. 1.89 METHYL ETHYL KETONE 697-00-962-3336 1986 40 OZ. YR. 4.17 1.89 METHYL ETHYL KETONE 90 0.048 2270 78933 700 0687 1000 1330207 78933 700 0687 1000 108883 2 O. T.R. 1.89 METHYL CHICROFORM 35 0.068 1000 108883 700 012129		DETERGENT	7930-00-926-5280	1994	32 07 VB	000	40.0	4			24407	
THE PROPERTY TASH COLORER TASH CALLEN TASH COLORER TASH CALLEN TASH COLORER TASH CALLEN TASH COLORER TASH CALLEN TASH CALL		THE POLICE OF TH	2000 00 0000		32 OE: IR.	80.7		9	A0.04	-	/A B	
SANCOAT SOLVENT NL		DETERGENI	/830-00-858-9580	1880	32 U.C. YR.	5.09		9	0.0		64187	
NET CALCATING S970-00-862-3356 1996 64 OZ. YR. A.17 1.99 METHYLE ETHYL KETONE NL NL 2700 1330207		DREAMCOAT SOLVENT	ž	1996	16 QTS. YR.	31.25	-	¥	Z	_	108883	BENZENE, METHYL.
HETCAL COATING 5870-00-862-3356 1986 64 OZ. YR. 4.17 1.89 METHYL ETHYL KETONE 60 1.134 2270 75631							XYIFNE	2	Ž	•	1330307	BENZENE DIMETHYL
CTRICAL COATING 6970-00-862-3336 1986 64 O.Z. YR. 4.17 1.88 METHYL ETHYL KETONE 01							LANGER	! ;	: 3	•	0.30.04	and the course
BRICATING COMPOUND 9150-00-823-7350 1995 4 PTS, YR. 4.14 1.88 METHYL CHLOROFORM 35 0.567 1000 109883 FRICATING COMPOUND 9150-00-823-7860 1995 4 PTS, YR. 4.14 1.88 METHYL CHLOROFORM 35 0.568 1000 11566 BRICATING COMPOUND 9150-00-823-7860 1995 4 PTS, YR. 4.14 1.88 METHYL CHLOROFORM 35 0.568 1000 11566 FYRETHRINS .1 .001 1000 121299 FYRETHRINS .1 .001 1000 121299 ANGE LACQUER 8010-00-84-3148 1994 86 0.2, YR. 6.26 2.84 TOLLENE 6.6 0.142 1000 1330207 ANGE LACQUER 8010-00-684-3148 1994 86 0.2, YR. 6.26 2.84 TOLLENE 6.6 0.142 1000 1330207 ANGE LACQUER 8010-00-684-3148 1994 86 0.2, YR. 6.26 2.84 TOLLENE 6.6 0.142 1000 1330207 ANGE LACQUER 8010-00-684-3148 1994 86 0.2, YR. 6.26 2.84 TOLLENE 6.6 0.142 1000 1330207 AGETOR 8010-00-684-3148 1994 86 0.2, YR. 6.26 2.84 TOLLENE 6.6 0.142 1000 1330207 AGETOR 8010-00-684-3148 1994 86 0.2, YR. 6.26 2.84 TOLLENE 6.6 0.142 1000 1330207 AGETOR 8010-00-684-3148 1994 86 0.2, YR. 6.26 2.84 TOLLENE 6.6 0.142 1000 1330207		CONTROL OF CONTROL	1000 000 00 000					į :	₹ :		100/0	MEINTLALCOHOL
SHICATING COMPOUND B160-0-823-7860 1986 4 PTS -YR. 1.56 0.71 METHYL CHLOROFORM 36 0.667 1000 108883 1566 1000 108883 1566 1000 71566 1000		ELECTRICAL CUATING	08/0-00-802-3332	988	64 U.Z. YR.	4.1		9	1.13		78933	2-BUTANONE
SHICATING COMPOUND 916-00-823-7860 1986 4 PTS. YR. 4.14 1.88 METHYL CHICNEOFORM 36 0.668 1000 71566 1000 121299 1000							TOLUENE	8	99.0		108883	BENZENE, METHYL-
BESTO-OD-FOO-FOO-FOO-FOO-FOO-FOO-FOO-FOO-FOO		LUBRICATING COMPOUND	9150-00-823-7860	1995	4 PTS. YR.	4.14		32	0.65		71556	ETHANE 1.1.1-TRICHLORO
B840-00-F00-0132 1996 24 OZ. YR. 1.56 0.71 METHYL CHICAROFORM <.2 <.0.001 1000 71566								!				1 1 1-TRICHI OBOSTHANS
## STATE COLOR 1996 110 CALS, YR. 916.68 416.80 SODIUM NUTRITE 27 112.268 1000 13000 13000 13109 12129 1212111 121211 121211 121211 121211 121211 121211 121211 121211 1		Z	6840-00-600-0132	1995	24 07 VB	1.56	17.0	`	000		3155.0	CTUANT 1 1 TRICH ON
### Print Hillins		!	*010 001 00 0000	2		2	5)	×0.00		0001/	EIHANE, I,I,I INICHLURU
6850-00-N01-9455 1995 110 GALS. YR. 916.68 416.80 SODIUM NITRITE 27 112.268 1000 7832000 4410-00-N01-6838 1995 55 GALS. YR. 458.34 207.80 SODIUM HYDROXIDE <5 <10.395 1000 1310732 8010-00-584-3148 1994 96 02. YR. 6.26 2.84 TOLUENE							PYRETHRINS		00		121299	
### ### ##############################											121211	
4410-00-N01-6838 1996 56 GALS. YR. 458.34 207.90 SODIUM HYDROXIDE <5 <10.395 1000 1310732 8010-00-584-3148 1884 96 02. YR. 6.26 2.84 TOLUENE		Ŋ	6850-00-N01-9455	1995	110 GALS, YR.	916.68		27	112.26	•	7632000	
8010-00-584-3148 1884 86 02. YR. 6.26 2.24 OLIVENE 6.6 0.142 1000 1330207 XVLENE 6.6 0.142 1000 1330207 ACETONE 6.16 0.00 1330207 6.142 1000 13302		ž	4410-00-N01-6838	1995	FE GAIS VP	A58 24			000	•	000000	
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XYLENE <6 <0.142 1000 1330207 ACETONE <15 <0.0428 2270 67641 ACETONE <15 <0.0428 2270 67641		ORANGE LACGUER	8010-00-584-3148	1984	96 OZ. YR.	6.26		G	0.14	_	108883	BENZENE, METHYL.
ACETONE (15 < 0.426 2270 67641							XYLENE	9 >	<0.14		1330207	BENZENE DIMETHY
MACTONE (10 CAD 210 CA							DACTOR	; ;		,	100001	
TOTAL		dalloo e i coleedo	07 10 20 00	100	47	0		2	76.7		0/041	Z-FRUFANUNE ,

								_	CONSTITUENT	AT F		
FACILITY WORKPLACE STORAGE JO ARFA	PRODUCT	75.2	YFAR	PRODUCT QUANTITY	PRODUCT	PRODUCT (KG/XB) CONSTITUENT	CONSTITUENT	CONSTIT	QUANTITY	Negovo	NATIONAL	
566 EXTERIOR ELECTRIC					,	1	46	<0.142	1000	1330207	BENZENE DIMETHYL	
						ACETONE	<16	<0.426	2270	67641	2-PROPANONE	
	ORANGE PAINT	8010-00-F02-9014	1895	96 OZ. YR.	6.26	2.84 TOLUENE	yo.	0.142	1000	108883	BENZENE, METHYL.	
						XYLENE	27	0.767	1000	1330207	BENZENE, DIMETHYL	
						ACETONE	40	1.136	2270	67641	2-PROPANONE	
	PAINT THINNER	8010-00-160-5787	1884	5 GALS, YR.	41.67	18.90 TOLUENE	12.20	3.780	1000	108883	BENZENE, METHYL.	
						N-BUTYL ALCOHOL	10-11	2.079	2270	71363	1-BUTANOL	
						ISOBUTYL ACETATE	30-36	6.615	2270	110190		
	PAINT THINNER	8040-00-F00-0729	1885	3 GALS. YR.	26.00	11.34 TOLUENE	6	6.670	1000	108883	BENZENE, METHYL.	
	PARABOND	8040-00-N00-8040	1995	64 OZ. YR.	4.17	1.89 CYCLOHEXANE	4.2	0.079	1000	110827	BENZENE, HEXAHYDRO-	
						METHYL ETHYL KETONE	31.8	0.601	2270	78933	2-BUTANONE	
	HIMEH	8040-01-004-2705	1885	6 PTS. YR.	6.18	2.35 TETRAHYDROFURAN	ž	ź	1000	108888	FURAN, TETRAHYDRO-	
						METHYL ETHYL KETONE	z	z	2270	78933	2-BUTANONE	
						CYCLOHEXANE	Ź	ž	1000	110827	BENZENE, HEXAHYDRO:	
	PRIMER	8040-01-004-2705	1896	6 PTS. YR.	6.18	2.36 TETRAHYDROFURAN	ź	ž	1000	108888	FURAN, TETRAHYDRO-	
						METHYL ETHYL KETONE	ź	¥	2270	78933	2-BUTANONE	
						CYCLOHEXANE	ž	Ź	1000	110827	BENZENE, HEXAHYDRO-	
	SO-SURE BLUE	8010-00-721-9724	1884	96 OZ. YR.	6.26	2.84 TOLUENE	*	0.710	1000	108883	BENZENE, METHYL.	
						ACETONE	10	0.284	2270	67641	2-PROPANONE	
	SOLDER PASTE	3439-00-265-4671	1995	8 PTS. YR.	8.29	3.76 ZINC CHLORIDE	22.6	0.846	1000	7646857		
						AMMONIUM CHLORIDE	z	ź	2270	12125029		
	SPRAY PAINT	8010-00-721-9747	1895	96 OZ. YR.	6.26	2.84 TOLUENE	30.4	0.863	1000	108883	BENZENE, METHYL-	
		141				ACETONE	13.6	0.386	2270	67641	2-PROPANONE	
						ETHYL BENZENE	<1.6	0.045	1000	100414		
	000	***************************************	100			N-BUTYL ALCOHOL	9.1.	0.045	2270	71363	1-BUTANOL	
	WELDON	8040-00-F00-2221	9881	96 U.Z. YR.	6.26	2.84 METHYL ETHYL KETONE	1 5	0.426	2270	78933	2-BUTANONE	
	MACI DINIC AAA TERIA	0400 00 534 00000	900	r c	6	CYCLOHEXANE	9-19	0.426	1000	110827	BENZENE, HEXAHYDRO-	
	WELDING MA LERIAL	34.38-00-674-9668	988	12 U.Z. YR.	0.78	0.35 COPPER OXIDE	z	ž ¦	z	z		
	OSMOS CI SINSONIM	שבכני מנים מט מנימני	900	0		COMPER	06-0/	0.316	2270	7440508		
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NI	코코 코코 코 코 코	1,4-VOXANE NL METHYL CHLOROFORM NL TOLUENE NL TOLUENE XYLENE ACTONE NL TOLUENE NL TOLUENE NL TOLUENE NL TOLUENE NL TOLUENE NL TOLUENE NL TRAHYDROFURAN CYCLOHEXANONE NL SODIUM	NL NL V 60 V 65 V 65 V 65 V 65 V 65 V 65 V 65 V 65	= = = = = = = = = = = = = = = = = = =		123911 76718 71556	BENZENE, METHYL
NI	로로 로로 로	NL DICHLORODIFLUOROMETHANE NL METHYL CHLOROFORM NL TOLUENE XYLENE ACETONE NL METHANOL NL TOLUENE NL TETRAHYDROFUSAN CYCLOHEXANONE NL SODIUM	18	ਤ ਤ ਤ ਤ ਤ ਤ ਤ ਤ ਤ ਤ ਤ		76718 71556	1,4-DIETHYLENEDIOXIDE
METAL POLISH NL 8040-00-139-3674 NL PAINT PAIN	<u>ਡ ਡ ਡ ਡ ਡ ਡ</u>	NL METHYL CHLOROFORM NL TOLUGNE NL TOLUGNE XYLENE ACTONE NL METHANOL NL TOLUGNE NL TOLUGNE NL TOLUGNE NL TOLUGNE NL TOLUGNE NL SODIUM NL SODIUM	> 50 6 6 6 7 7 1.5 18 18 10 10 10 10 10 10 10 10 10 10 10 10 10	ਰ ਤਤਤਤਤਤ ਹੁਤਤਤਤਤਤ		71556	METHANE, DICHLORODIFLUORO-
NL PAINT PAI	ਤ ਤ ਤ ਤ ਤ	NL TOLUENE NL TOLUENE XYLENE ACETONE NL METRANOL NL TOLUENE NL TETRAHUBROFUSAN CYCLOHEXANONE NL SODIUM	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7 7 7 7 7 7 7 7		680001	ETHANE, 1,1,1-TRICHLORO-
NI. ORANGE LACQUER ORANGE LACQUER ORANGE LACQUER PAINT	<u> </u>	NL TOLUENE NL TOLUENE XYLENE ACETONE NL METHANOL NL TOLUENE NL TERRAHYDROFUSAN CYCLOHEXANONE NL SODIUM	6 6 6 71.6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	코코코코코 코코		Laoon	1,1,1-TRICHLOROETHANE
NAME PAINT NI	<u>ਡ ਡੋਡ ਡੋ</u>	NL TOLUGNE XYLENE XYLENE ACETONE NL METHANOL NL TOLUGNE NL TETRAHVENOCURAN CYCLOHEXANONE NL SODIUM	6 < 6 < 1.6 < 1.6 < 1.8 NL	2 2 2 2 2 2 2		00000	BENZENE, METHYL
PAINT PAINT NIL B040-00-F00-0729 1996 FVC CEMENT B040-00-F00-0729 1996 SCOURING POWDER SEALING COMPOUND SILVER PAINT SOLD-64-7077 1996 SOLVENT SILVER PAINT SOLD-00-86-7077 1996 SOLVENT SOLD-00-926-9130 1996 STAIN SOLO-0-926-9130 1996 VARNISH SOLO-00-926-9130 1996 VARNISH SOLO-00-664-761 1996 WHITE PAINT SOLO-00-664-4761 1996 WOOD DOUGH SEALING COMPOUND NL 1996 SEALING COMPOUND NL 1991	ਤ ਹ ੋ ਹੋ ਹੋ	XYLENE ACETONE NI METRANOL NI TOLUENE NI TERAH'DROFUSAN CYCLOHEXANONE NI SODIUM	<6 <1.6 18 60 60 NL 9-13	* * * * * *		108883	BENZENE METHYL
PAINT THINNER 8040-00-7029 1896 PAINT THINNER 8040-00-702-3289 1896 SCOURING POWDER 7830-00-721-8692 1896 SCOURING COMPOUND 8010-00-664-7077 1896 SILVER PAINT NI 8010-00-664-7077 1896 STAIN 8010-00-926-9130 1996 STAIN 8010-00-926-9130 1996 STAIN 8010-00-926-9130 1996 THINNER 8010-00-926-9130 1996 WHITE PAINT 8010-00-964-761 1996 WHITE PAINT 8010-00-844-761 1996 WOOD DOUGH 8030-00-60-2960 1996 SEALING COMPOUND NI 1996	צ ע ע	ACETONE NL METHANOL NL TOLLENE NL TETRAHYDROFURAN CYCLOHEXANONE NL SODIUM	<1.5 18 50 NL 9-13	# # # # # #		330207	RENZENE DIMETRIX
PAINT	7 7 7 7	NL METHANOL NL TOLLENE NL TETRAHPROFURAN CYCLOHEXANONE NL SODIUM	18 60 NL 9-13	. 4 4 4 4		67641	2.PPOPANONE
PAINT THINNER 8040-00-700-0729 1986	਼ੋ ਹੋ ਹੈ	NL TOLUENE NL TETRAHYDROFURAN CYCLOHEXANONE NL SODIUM	50 NL 9-13			675.81	AACTUVI ALCOHOL
PVC CEMENT 8040-00-N00-3299 1996		NI TETRAHYDROFURAN CYCLOHEXANONE NI SODIUM	9-13 8-13	žž	•	100000	MEINITE ALCOHOL
SCOURING POWDER 7830-00-721-8682 1986 SEALING COMPOUND 8010-00-664-7077 1986 SILVER PAINT NL 1996 SOLVENT 6810-00-206-8786 1986 STAIN 8010-00-226-9129 1986 THINNER 8010-00-160-594 1986 WHITE PAINT 8010-00-664-4761 1986 WHITE PAINT 8010-00-664-4761 1986 WHOD DOUGH 8030-00-60-2960 1996 SEALING COMPOUND NL 1996	ž Z	CYCLOHEXANONE NL SODIUM	9-13	ž		100000	CUDAN TOTOALINGO
SCOURING POWDER 7830-00-721-8562 1996 SEALING COMPOUND 8010-00-664-7077 1996 SOLVENT NL 3439-01-069-9178 1996 SOLVENT R810-00-926-9130 1996 STAIN 8010-00-926-9130 1996 THINNER 8010-00-160-5794 1996 WHITE PAINT 8010-00-664-4761 1996 WHOD DOUGH 8030-00-60-2960 1996 SEALING COMPOUND NL 1996	ž		2	ž		00000	FORMIN, TELIMANTORO-
SEALING COMPOUND SILVER PAINT	ŧ		2	! ;	0777	108941	
SEALING COMPOUND 8010-00-664-7077 1986 SILVER PAINT NL SOLUERING FLUX 3438-01-068-9176 1986 SOLVENT 8010-00-926-9130 1986 STAIN 8010-00-926-9130 1986 THINNER 8010-00-160-594 1986 WHITE PAINT 8010-00-664-4761 1986 WHITE PAINT 8010-00-664-4761 1986 WOOD DOUGH 8030-00-60-2960 1996 SEALING COMPOUND NL 1896		DODE OVI DENIZONE CONATE	ž	ź		26155300	
SILVER PAINT SILVER PAINT SILVER PAINT SILVER PAINT SOLDERING FLUX 3439-01-069-9176 1996 SOLVENT STAIN SOLD-00-26-9130 1996 STAIN SOLD-00-926-9130 1996 THINNER SOLD-00-160-5794 1996 WHITE PAINT SOLD-00-664-4761 1996 WOOD DOUGH SCALING COMPOUND NL 1991	3	TODECT EDING CALLS OF THE PARTY		;			
SILVER PAINT NI. SULVENT AINT NI. 3439-01-069-9176 1996 SOLVENT 8810-00-205-6788 1996 STAIN 8010-00-928-9129 1996 THINNER 8010-00-160-5794 1996 WHITE PAINT 8010-00-60-1736 1996 WHITE PAINT 8010-00-60-2960 1996 WOOD DOUGH 8030-00-60-2960 1996 SEALING COMPOUND NI. 1995	Ju.	NE METHYL ETHYL KETONE	28.2	ž		78933	2-BUTANONE
SOLVENT A339-01-069-9176 1996 SOLVENT 8010-00-206-6786 1996 STAIN 8010-00-226-9130 1996 STAIN 8010-00-928-9129 1996 THINNER 8010-00-160-59-4 1996 WHITE PAINT 8010-00-664-4761 1996 WOOD DOUGH 8030-00-60-2960 1996 SEALING COMPOUND NL 1996		ACETONE	20.5	¥		67641	2-PROPANONE
SOLUERING FLUX 3439-01-069-9176 1996 SOLVENT 8810-00-205-6739 1996 STAIN 8010-00-926-9130 1996 THINNER 8010-00-160-5736 1996 WHITE PAINT 8010-00-864-4761 1996 WOOD DOUGH 8030-00-60-2960 1996 SEALING COMPOUND NL 1991	N.	nl ammonia	8	ź	1000	7664417	
SOLVENT 6810-00-205-6786 1895 STAIN 8010-00-826-8130 1895 THINNER 8010-00-160-5794 1895 WHITE PAINT 8010-00-160-5794 1895 WHODD DOUGH 8030-00-60-2960 1895 SEALING COMPOUND NL 1895	ž	NL ZINC CHLORIDE	¥	z		7646857	
STAIN		AMMONIUM CHLORIDE	z	ž	2270 13	12125029	
STAIN S010-00-926-9130 1986 STAIN S010-00-926-9130 1986 THINNER S010-00-160-5794 1986 WHITE PAINT WOOD DOUGH WOOD DOUGH SEALING COMPOUND NL 1996	z	NL METHYL ISOBUTYL KETONE	-	ž	2270 10	108101	4-METHYL-2-PENTANONE
STAIN 8010-00-926-9130 1996 STAIN 8010-00-926-9130 1996 THINNER 8010-00-160-5794 1996 WHITE PAINT 8010-00-601-3736 1996 WHITE PAINT 8010-00-664-4761 1996 WOOD DOUGH 8030-00-600-2960 1996 SEALING COMPOUND NL 1991		METHYL ALCOHOL	4	ž	_	67561	METHANOL
STAIN 8010-00-928-9130 1996 STAIN 8010-00-928-9139 1996 THINNER 8010-00-160-5794 1996 WHITE PAINT 8010-00-601-3736 1996 WHITE PAINT 8010-00-684-4761 1996 WOOD DOUGH 8030-00-60-2960 1996 SEALING COMPOUND NL 1891		ETHYL ACETATE	-	ž	2270	141786	ACETIC ACID, ETHYL ESTER
STAIN 8010-00-028-0129 1986 THINNER 8010-00-160-5794 1986 WHITE PAINT 8010-00-664-4761 1995 WHITE PAINT NL NL 1995 WOOD DOUGH 8030-00-60-2060 1995 SEALING COMPOUND NL 1991 WINNERIER COMPOUND WL WINNERIER COMPOUND WINNERIER COMPOUND WL WINNERIER COMPOUND WINNERIER COMPOU	Ź	NL BENZENE	Z	Ž	,	71432	
THINNER 8010-00-160-5794 1886	Z	NI RENZENE	į	2		21422	
WODD DOUGH 8030-00-F01-3735 1995 WHITE PAINT 8010-00-664-4761 1995 WODD DOUGH 8030-00-F00-2960 1995 SEALING COMPOUND NL 1891	ł Z	NI N-BITTY ALCOHOL	:	į		71435	
WHITE PAINT 8010-00-F01-3736 1986 WHITE PAINT NL WOOD DOUGH 8030-00-F00-2860 1986 SEALING COMPOUND NL 1981	Ė	TOTACHE	3 3	ž i		1363	1-BULANOL
WOOD DOUGH 8030-00-604-4761 1896 WOOD DOUGH 8030-00-60-2960 1996 SEALING COMPOUND NL 1891	1	IOCOENE	2	ž:		108883	BENZENE, METHYL.
WHITE PAINT 8010-00-664-4761 1995 WHOD DOUGH 8030-00-F00-2960 1995 SEALING COMPOUND NL 1891	Z	NI METHYLENE CHLORIDE	8 0	Ź		75092	METHANE, DICHLURO.
WHITE PAINT NL. WHOOD DOUGH 8030-00-F00-2960 1986 SEALING COMPOUND NL. 1981		METHYL ALCOHOL	*	ž	_	67561	METHANOL
WOOD DOUGH 8030-00-F00-2960 1995 SEALING COMPOUND NL 1891	N N	NL XYLENE	1-2	ž	1000	1330207	BENZENE, DIMETHYL
WOOD DOUGH 8030-00-F00-2860 1886 SEALING COMPOUND NL 1881	4.14	1.88 TOLUENE	z	ž		108883	BENZENE, METHYL.
WOOD DOUGH 8030-00-F00-2860 1895 SEALING COMPOUND NL 1881		XYLENE	ź	ž	1000	1330207	BENZENE, DIMETHYL
WOOD DOUGH 8030-00-F00-2860 1895 SEALING COMPOUND NL 1891		METHYL ALCOHOL	z	z	2270 67	67561	METHANOL
SEALING COMPOUND NL 1881	ž	NL ACETONE	10.20	ž		67641	2-PROPANONE
SEALING COMPOUND NL 1881		METHYL ETHYL KETONE	1.10	Z		78933	2-BIITANONE
WINDCUE CY CANTED SORE ON AND SORE	208.34	94.50 XYLENE	z	ž	_	1330207	BENZENE, DIMETHYL
Troc oce oc cros							
100	00 000	TOLUENE	z i	ž		108883	BENZENE, METHYL-
1881 9/77-07-00-000	160.00	68.04 METHYL ALCOHOL	06	61.236		67561	METHANOL
ADMESIVE 8040-00-F02-3804 1993	0.02	0.03 METHANOL	*	<0.001	2270 67	67561	METHYL ALCOHOL
8040-00-F02-3604 1994	0.07	0.03 METHANOL	*	< 0.001	2270 67	67561	METHYL ALCOHOL
BATTERY ACID 6810-00-249-8364 1983 4 GALS. YR.	33.33	15.12 SULFURIC ACID	37	5.594		7664939	
						8014957	
8ATTERY ACID 6810-00-249-9354 1994 4 GALS, YR.	33.33	15.12 Stu FURIC ACID	43	6 606	0001	1664000	
	1 1 1		3	5		7004939	

TABLE C.3. HAZARDOUS MATERIALS STORAGE BY FACILITY

									REPORTABLE		
FACILITY WURKPLACE STURAGE 10 AREA	: PRODUCT	NSN	YEAR	PRODUCT QUANTITY STORED	PRODUCT (LBS/YR)	PRODUCT (KG/YR) CONSTITUENT	CONSTITUENT	CONSTIT (KG)	QUANTITY (KG)	CASRN	NAMONAS
655 POWER PRODUCTION	DETERGENT	7930-00-926-5280	1983	1 PT. YR.	1.04	י בו	9 >	<0.024	2270	64197	
	DE LERGEN I	7830-00-926-5280	1994	1 PT. YR.	. 04	0.47 ACETIC ACID	9	<0.024	2270	64197	
	EFUXY PULYAMIDE CUATING	8010-00-NOO-8541	1884	N.	ž	NL METHYL ISOBUTYL KETONE	17	ž	2270	108101	4-METHYL-2-PENTANONE
						N-BUTYL ALCOHOL	e -	뒫 :	2270	71363	1-BUTANOL
						TOLUENE	.	z :	1000	108883	BENZENE, METHYL.
	GASOLINE	9130-00-148-7103	1894	42 GALS, YR.	350.01	158 76 BENZENE	8 5	¥	3 5	1330207	BENZENE, DIMETHYL
	GLASS CLEANER	7930-00-184-9423	1993	1 PT. YB.	1.04	0.47 AMMONIA	3 5	Z 0 005	9 5	7664417	
	GLASS CLEANER	7930-00-184-9423	1994	1 PT. YR.	1.04	0.47 AMMONIA	; ⊽	<0.005	1000	7664417	
	INSECT REPELLANT	6840-00-F00-9658	1993	3 OZ. YR.	0.20	0.09 DIMETHYL PHTHALATE	12	0.011	2270	131113	1,2-BENZENEDICARBOXYLIC ACID,
											DIMETHYL ESTER
	INSECT REPELLANT	6840-00-F00-8658	1994	3 OZ. YR.	0.20	0.09 DIMETHYL PHTHALATE	12	0.011	2270	131113	1,2-BENZENEDICARBOXYLIC ACID,
	Ŋ	8010-00-616-9143	1994	ž	ž	NL XYLENE	ž	ž	1000	1330207	DIMETHIL ESTER
	ORANGE ENAMEL	8010-00-527-3200		.6 GAL. YR.	4.17	1.89 LEAD SULFATE	ž	ź	1000	7446142	ברייר, כמור יייר
										15739807	
						LEAD	¥	z	1000	7439921	
	ODANOT CANADA	0000 503 00 0100			;	LEAD CHROMATE	z :	¥	z	¥	
	CHANGE CHANGEL	0075-170-00-0100	4	.b GAL. TR.	4.4	1.89 LEAD SULPATE	Ź	Ź	1000	7446142	
						LEAD	2	2	1000	7420021	
						LEAD CHROMATE	ž z	₹ ≅	3 2	/438871 NI	
	PRIMER	8010-00-899-8825	1993	13 0Z. YR.	0.85	0.38 TOLUENE	. °2 •	<0.019	1000	108883	RENZENE METHYL.
						ZINC CHROMATE	3-10	0.038	ź	ž	
	PRIMER	8010-00-899-8825	1994	13 OZ. YR.	0.85	0.38 TOLUENE	<5	< 0.019	1000	108883	BENZENE, METHYL.
						ZINC CHROMATE	3-10	0.038	ź	¥	
	SO-SURE OLIVE	8010-00-584-3149	1993	10 OZ. YR.	0.65	0.30 TOLUENE	38	0.076	1000	108883	BENZENE, METHYL:
	JANO JONG CO	000000000000000000000000000000000000000	,		;	ACETONE	16	0.045	2270	67641	2-PROPANONE
	SU-SURE ULIVE	8010-00-584-3148	1884	10 O.Z. YR.	0.65	0.30 TOLUENE	52	0.075	1000	108883	BENZENE, METHYL:
	SPRAV PAINT	8010-00-0783	1001	ā	1	ACETONE	ا م	0.045	2270	67641	2-PROPANONE
		7015-010-0100		.	Ź	TOTALENE CHLORIDE	÷ :	ž i	0001	76092	METHANE, DICHEORO-
	STARTING FLUID	6850-00-823-7861	1993	7.8 OZ. YR.	0.51	0.23 ETHYL ETHER	≛ ⊊	138	3 5	108883	BENZENE, METHYL:
	WATER DISPLACER	6810-00-N00-6842		ī	ž	NL METHYLENE CHLORIDE	3 7	2	3 5	75092	METHANE DIGHT COO
						METHYL CHLOROFORM		źź	200	71556	ETHANE 1 1 TOCH ODG.
								ŧ	3	200	1.1.1-TRICHLORD:
670 TRANSIENT ALERT	ALKALINE BATTERIES	6135-00-935-5301	1996	N.	¥	NL ZINC	16-20	z	1000	7440666	
						ZINC CHLORIDE	6-10	ź	1000	7646857	
						LEAD	<.2	ź	1000	7439921	
						CADMIUM	< 0.00	ź	1000	7440439	
	ALKALINE BATTERIES	6136-00-800-2139	1882	ž	z	NL ZINC	6-22	ź	1000	7440666	
						POTASSIUM HYDROXIDE	3-10	ž	1000	1310583	
	ALKALINE BATTEBLES	8135.00.035.5301	100	=	;	MERCURY	- ;	ź	1000	7439976	
		1000-008-00-0010		ž	Ź	NL ZINC	16.20	z :	1000	7440666	
						LEAD	0 ,	z s	0001	7646857	
						CADMIN	2 0 0	ž z	3 5	7440420	
	ALKALINE BATTERIES	6135-00-900-2139	1996	¥	¥	NL ZINC	5-22	ź	900	7440458	
						POTASSIUM HYDROXIDE	3-10	ź	1000	1310683	
						MERCURY	-	ź	1000	7439976	
	BATTERIES	6135-00-643-1309	1886	ī	Ź	NL MERCURY	-	ž	1000	7439976	
						POTASSIUM HYDROXIDE	0-12	ź	1000	1310583	
						SODIUM HYDROXIDE	0-12	ź	1000	1310732	
	PATTERIES	0000 000 000 000			;		4.10	ź	1000	7440666	
	Sal Lines	01 30-00-043-1 30B	GRA	Į.	ž	NL MERCURY	₹:	z	1000	7439976	
						FO LASSIUM HYDROXIDE	0.12	≢ :	1000	1310683	
						SOLIOM HYDROXIDE	0-12	z :	1000	1310732	
	DETERGENT	7930-00-926-5280	1995	1.0 PK. YB.	00	0.45 ACETIC ACID	9	N N	0001	/440666	
	DETERGENT	7930-00-900-2139		1.0 PK. YR.	8 1	0.45 ACETIC ACID	9 4	0.023	0/27	6419/	
	DIESEL STARTING FLUID	2910-00-646-9727		12 CANS YR.	00.009	272 16 £THYI FTHER	2	262 100	0001	60307	THE STATE OF THE S
	DIESEL STARTING FLUID	2910-00-646-9727	1995	12 CAN YR.	00.009	272.16 ETHYL ETHER	7 E	252.108	9 6	60.297	ETHANE, 1,1'-OXYBIS:
					,	4/4:10 tillit ¢1715.n	2	253.109	1000	60297	ETHANE, 1,1'-OXYBIS-

FACILITY WORKPLACE STORAGE	9			VITTAKING TORMOOD	TOTALOGG	Вроинск			CONSTITUENT	= u	
1	ı	NSN	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAGE (KG)	(KG)	(KG)	CASRN	NA WIS
670 TRANSIENT ALERT	GASOLINE	9130-00-148-7103	1995	360 GAL. YR.	3000.06	1360.80	1-4		1000	71432	
						ETHYLBENZENE	2	27.216	1000	100414	
						CUMENE	-	13.608	2270	98828	BENZENE, 1-METHYLETHYL.
	SA SOLUMINE	000000000000000000000000000000000000000			1		12	163.296	1000	1330207	BENZENE, DIMETHYL
		20.00.140.1102	088	SOU UALS. TR.	3000.05	1360.80	4.	54.432	1000	71432	
						CHATCHE	~ .	27.216	1000	100414	
						XXIENE	- :	13.608	2270	98828	BENZENE, 1-METHYLETHYL.
	GLASS CLEANER	7930-00-901-2088	1995	84 PTS. YR.	87.04	39.48	ž 8	0.013	9 5	1330207	BENZENE, DAMETHYL
	GLASS CLEANER	7930-00-901-2088	1995	84 PTS, YR.	87.04		9 6	0.012	900	1336216	
	Į.	9150-00-141-6771	1995	10 GALS. YR.	83.33		3 5	978 0	0001	7776112	
	ž	9150-00-141-6771	1895	10 GAL. YR.	83.33		; ;	0.378	900	7776113	
	OIL	9150-01-178-4725	1995	6 QTS, YR.	12.50	6.67 ZINC COMPOUNDS	7 1	9/5/0	3 2	2110///	
	Off	9150-01-178-4725	1886	6 QTS. YR.	12.50	6.67 ZINC COMPOUNDS	7	800.0	ź	ŧ	
	ZINC-CARBON BATTERIES	6135-00-835-7211	1995	N.	z	NE ZINC	16.30	2000	5	7440888	
						ZINC CHLORIDE	8-10	Ž	1000	7646857	
						LEAD	. ~	ž	1000	7439921	
						CADMIUM	0000	2	9001	7440430	
	ZINC-CARBON BATTERIES	6135-00-835-7211	1996	Z	Z	N ZINC	9.00	Źź	1000	7440439	
					!	ZINC CHIOBIOE	20.9	ž 3	0001	7440000	
						LEAD.	01-0	ź :	0001	/64685/	
						Caballas	7.5	z :	2001	/438821	
790 FUELS LABORATORY	UNLEADED GAS	9130-00-148-7103	1994	88 000 641 S	900014 10	CALMIUM	00:00	ž	1000	7440439	
	UNLEADED GAS	8130-00-148-7103	1001	9 6000 GALS: VR.	900014.10	302860.00 BENZENE	ا ھ	******	1000	71432	
FUELS MANAGEMENT	DENATURED ALCOHOL	6810-00-201-0004		EAGAIS VO	600014.10	302880.00 BENZENE	م	******	1000	71432	
	DENATURED ALCOHOL	6810-00-301-0904		EA CALC VB	450.01	ZU4.1Z METHYL ALCUHUL	ا ھا	10.206	2270	67561	METHANOL
	DENATURED ALCOHOL	6810-00-301-0904		E4 CALS. IA.	450.01	204.12 METHYL ALCOHOL	۰	10.206	2270	67561	METHANOL
	DENATURED ALCOHOL	6810.00.301.0004		04 GALS, TR.	450.01	204.12 METHYL ALCOHOL	م	10.206	2270	67561	METHANOL
	SO-SUBE OLIVE	9010-00-501-0904	980	D4 GALS, YR.	450.01	204.12 METHYL ALCOHOL	LO.	10.208	2270	67561	METHANOL
	SO-COLE CEIVE	/110-040-00-0100	984	Z88 UZ. YR.	18.77	8.52 ETHYLBENZENE	<1.49	0.127	1000	100414	
						TOLUENE	14.66	1.248	1000	108883	BENZENE, METHYL.
						ACETONE	24.54	2.091	2270	67641	2-PROPANONE
	JAI 10 Julia 03		100			XYLENE	2.98	0.264	1000	1330207	BENZENE, DIMETHYL
	SO-SOME OLIVE	8010-00-846-5117	1885	288 O.Z. YR.	18.77	8.52 ETHYLBENZENE	<1.49	0.127	1000	100414	
						TOLUENE	14.66	1.248	1000	108883	BENZENE, METHYL-
						ACETONE	24.54	2.091	2270	67641	2-PROPANONE
	SALE SELECT					XYLENE	2.98	0.254	1000	1330207	BENZENE, DIMETHYL
	SO-SORE OLIVE	8010-00-846-5117	1884	288 OZ. YR.	18.77	8.52 ETHYLBENZENE	<1.49	0.127	1000	100414	
						TOLUENE	14.66	1.249	1000	108883	BENZENE, METHYL.
						ACETONE	24.54	2.091	2270	67641	2-PROPANONE
	SO-SO SOLING					XYLENE	2.98	0.264	1000	1330207	BENZENE, DIMETHYL
	SO-SONE OFINE	0010-00-840-0117	1880	288 U.Z. YR.	18.77	8.52 ETHYLBENZENE	<1.49	0.127	1000	100414	
						TOLUENE	14.66	1.249	1000	10883	BENZENE, METHYL.
						ACETONE	24.64	2.091	2270	67641	2-PROPANONE
	STABTING FILLID	80E0 00 000 3081	,		;	XYLENE	2.98	0.254	1000	1330207	BENZENE, DIMETHYL
	STABLING FILLIN	8950.00.922 7981	100	384 U.Z. YR.	26.03	11.36 ETHYL ETHER	8	6.810	1000	60297	ETHANE, 1,1'-OXYBIS-
	STARTING FLUID	8850-00-823-7881	1001	304 UZ. TR.	26.03	11.36 ETHYL ETHER	8	6.810	1000	60297	ETHANE, 1,1'-OXYBIS-
	STARTING FLUID	6850-00-823-7861	1001	384 U.S. 1R.	26.03	11.36 ETHYL ETHER	8	6.810	1000	60297	ETHANE, 1,1'-OXYBIS-
	UNLEADED GAS	9130-00-148-7103	100	33 000 GAIS VB	50.02	11.35 EIHYL EIHER	8	6.810	1000	60297	ETHANE, 1,1'-OXYBIS-
	UNIFADED GAS	0130-00-148-7103	100	32,000 OALS, TR.	200071.30	120860.00 BENZENE	م	6048.000	1000	71432	
	UNLEADED GAS	9130-00-148-7103	1000	32,000 GALS, TR.	266671.36	120960.00 BENZENE	م	6048.000	1000	71432	
	INI FADED GAS	0130-00-148-7103		SZ, UUU UALS. TR.	2666/1.36	120980.00 BENZENE	ص	6048.000	1000	71432	
930 LIFE SUPPORT	ACETONE CLEANED	2017-941-00-0518		32,000 GALS. YH.	266671.36	120960.00 BENZENE	9	6048.000	1000	71432	
	ACETONIC CLEANED	ž :		1 02. YR.	0.07	0.03 ACETONE	ź	Ź	2270	67641	2-PROPANONE
	ACITIONS CLEANER	NL		1 O.Z. YR.	0.03	0.03 ACETONE	ź	z	2270	67641	2-PROPANONE
	ADRESIVE	8040-00-926-9199	1880	277 OZ. YR.	18.06	8.19 METHYL ETHYL KETONE	ž	z	2270	78933	2-BUTANONE
	Li de Caracteria					TOLUENE	ź	z	1000	108883	BENZENE, METHYL
	AUHESIVE	8040-00-615-2246		12 CANS YR.	900.00	272.16 TOLUENE	ź	ž	1000	108883	BENZENE METHYL
	ADHESIVE	8040-00-926-9199	1882	12 CANS YR.	600.00	272.16 METHYL ETHYL KETONE	¥	ž	2270	78933	2-BUTANONE
	ACTIONAL					TOLUENE	ź	z	1000	108883	BENZENE, METHYL.
	ADHESING	8040-00-019-2248		12 CANS YR.	00.009	272.16 TOLUENE	ź	ź	1000	108883	BENZENE, METHYL
		8818-078-00-0509	7861	12 CANS YR.	00'009	272.16 METHYL ETHYL KETONE	¥	z	2270	78933	2-BUTANONE
						TOLUENE	¥	ź	1000	108883	BENZENE, METHYL.
		•									1

TABLE C-3. HAZARDOUS MATERIALS STORAGE BY FACILITY

٠					1011000		The state of the s	TITOMOS	FIATING		
FACILITY WORKPLACE STORAGE 10 AREA	PRODUCT	N.S.N	YFAR	PRODUCT GUANTITY	PRODUCT	PRODUCT (KG/VR) CONSTITUENT	PERCENTAGE	CONSTIT	QUANTITY	A SEA	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
LIFE SUPP		8040-00-926-9199	1890	277 02 VB	18 06	ıσ	N	Z	2270	78933	BENZENE AACTUVI
					2	TOLUENE	ź	ź	1000	108883	BENZENE, METHYL.
	ADHESIVE	8040-00-515-2246	1992	12 CANS YR	00 009	272 16 TOLUENE	ŧ	źź	0001	108883	DENZENE, METHYL
	ANHESINE	8040-00-926-9199	1002	13 CANS VD	800 00	272 18 MCTUVI CTUVI KCTONE	₫ ₹	Ź	0201	2000	S DITTARIONE
		0010-070-00-0100	700	is chies in:	000.00	TOWERT EINE NEIGHE	ž i	Ž	0/27	76833	Z-BOLANONE
L 20 BBANCU	A Paricense	0040 044 0000	•	;	2	TOTOLINE	ž i	ž :	0001	108883	BENZENE, METHYL
	ACHESIVE	5818-781-00-0 0 00	8		ž :	NE IOLUENE	¥	ž	1000	10883	BENZENE, METHYL.
	ADHESIVE	8040-00-109-2481	1881	Į.	Ź	NL METHYL ETHYL KETONE	£	z	2270	78933	2-BUTANONE
						TOLUENE	4	ž	1000	108883	BENZENE, METHYL:
	ADHESIVE	8040-00-142-9193	1991	ź	ž	NL TOLUENE	Ź	z	1000	108883	BENZENE, METHYL:
						ACETONE	¥	z	2270	67641	2-PROPANONE
	ADHESIVE	8040-00-109-2481	1881	N	¥	NL METHYL ETHYL KETONE	25	Ź	2270	78933	2-BUTANONE
							¥.	ž	0001	108883	BENZENE METUVI
	BLACK ENAMEL	8010-00-079-3752	1991	ž	ž	N TOTTEN	ż	ž	1000	108883	BENZENE MACTUAL
				!	!	AACTUVI CALL COURS	: 3	Ė	2001	20001	AND THE PERSON OF THE PERSON O
	2000	0110 010 00 0000		:	:		ž:	Ź	1000	78097	METHANE, DICHLORO-
	BLACK ENAMEL	8010-00-078-3762	1881	N.	ź	NL TOLUENE	z	ź	1000	108883	BENZENE, METHYL
						METHYLENE CHLORIDE	ž	ź	1000	76092	METHANE, DICHLORO
	CLEANING COMPOUND	6850-00-926-2275	1991	N	¥	NL METHANOL	78	ź	2270	67561	METHYL ALCOHOL
	CLEANING COMPOUND	6850-00-926-2275	1881	NL	¥	NL METHANOL	78	ž	2270	67561	METHYL ALCOHOL
	OLIVE PAINT	8010-00-846-5117	1991	ž	Z	NI METHYLENE CHLOBINE	ž	ž	1000	76092	METHANE DICHLORD
	OLIVE PAINT	8010-00-846-5117	1991	2	ž	NI METHYLENE CULODOC	ŧ	į	9001	25007	METHODS, DICHEORS
	BED BAINT	B010 00 141 30E3	9		Ė	ALL SOUTHERING CHECKING	į i	į	0001	78067	ME INAME, DICHLORU-
		7087-141-00-0100	8		Ź	NL ATLENE	ź:	z :	1000	1330207	BENZENE, DIMETHYL
					:	ME I HYLENE CHLORIDE	ž	ź	1000	75092	METHANE, DICHLORO-
	RED PAIN	8010-001-41-2852	1881	N	z	NL XYLENE	Ź	z	1000	1330207	BENZENE, DIMETHYL
						METHYLENE CHLORIDE	ž	ź	1000	75092	METHANE, DICHLORO-
	WALKWAY COMPOUND	5610-00-641-0427	1991	Ž.	¥	NL BUTYL ACETATE	ž	z	2270	123864	•
	WALKWAY COMPOUND	5610-00-641-0427	1881	N.	ž	NL BUTYL ACETATE	ź	ž	2270	123864	
	WHITE PAINT	8010-00-079-3762	1991	Ŋ	Ź	NL METHYLENE CHLORIDE	ž	ž	1000	75092	METHANE DICHLORO.
						TOUGHE	14	ž	1000	108883	DENZENE ARTHYL
	WHITE PAINT	8010-00-079-3762	1991	ž	ž	NI METHYLENE CHLORIDE	: 2	į	1000	36003	METHANIC DIOLOGO
				!	!	TOTIENE	ž =	į	900	78007	prinaria, Dichloro-
1180 T-14 RRANCH	ACCELERATOR	8030-00-080-1540	1005	2	2	LOIN COURT PHINCOS IN	<u>.</u>	2 3	30	100003	BENZENE, METHTL:
	ACCELEBATOR	9030 00 000 1540	900		2 3	NE SUDIOM HTDRUAIDE	<u>e</u> :	₹ :	1000	1310/32	
	AEBOSPACE SEALANT	8030 00 043 1736	1005	1 1	2 3	NE SUDIOM HTDRUAIDE	٠.	ž :	001	1310/32	
					!	SCHOOL AND	į	: :	į :	ŧ	
						CAPABILIA CONTOURIDO	≢ ;	Ž	ž :	₹ :	
		9030 00 043 1338	900	1	:		ž :	ž:	ž :	ž	
		0241-540-00-0500	980	ž	ž	NL AN HMONY COMPOUNDS	ž	ž	Z	ž	
	ď.					CHROMIUM COMPOUNDS	ž	ž	ź	¥	
						CADMIUM COMPOUNDS	ž	Ź	ź	Ĭ	
	ALIPHATIC NAPHTHA	6810-00-238-8119	1996	N.	Ź	NL TOLUENE	ź	ž	1000	108883	BENZENE, METHYL.
	ALIPHATIC NAPHTHA	6810-00-238-8119	1886	¥	¥	NL TOLUENE	ž	ź	1000	108883	BENZENE METHYL
	AMMONIUM HYDROXIDE	6810-00-222-9643	1995	N.	ž	NE AMMONIUM HYDROXIDE	> 29.4	Ž	0001	1336216	
	AMMONIUM HYDROXIDE	6810-00-222-9643	1995	! z	2	N. AMMONIBA HYDROXIDE	* ac /	2 2	900	1330210	
	RATTERES	6135-00-835-7210	1005	288 BY VD	30000000	12042 45 MCBC110V	*:07	JAC 00	900	1330210	
		0130-00-838-7510	989	200 BA. TR.	78800.00	13063.45 MERCURY	-	13.063	1000	7439976	
						POTASSIUM HYDROXIDE	0.12	1567.614	1000	1310683	
						SODIUM HYDROXIDE	0-13	1567.614	1000	1310732	
						ZINC	4.10	1306.345	1000	7440666	
	BATTERIES	6135-00-835-7210	1995	288 BX. YR.	28800.00	13083.45 MERCURY	-	13.063	1000	7439976	
						POTASSIUM HYDROXIDE	0-12	1567,614	1000	1310583	
						SODIUM HYDROXIDE	21-0	1587 814	1000	1310733	
						ZINZ	• •	10000	1000	2440565	
	CLEANING COMPOUND	6850-00-826-2275	1995	24 CS V8	1200 00	EAA 31 METHYL ALCOHOL	2 2	2	0001	7440000	
	CLEANING COMPOUND	6850-00-926-2275	1005	0 S S S S S S S S S S S S S S S S S S S	200000	E44 of McThies Alcohol	ŧ:	Ź	777	190/9	METHANOL
	COMPLICTIVE BLACK	8010-00-00-00-0	900		200.002	644.31 METHIL ALCOHOL	z :	Ź.	2270	67561	METHANOL
		7000 000 00 000		-	ž	NL N-BUITL ALEIAIE) (10)	ž	2270	123864	
						MEINTLEIMIL NEIUNE	21	ž	2270	/8833	2-BUTANONE
	CONDUCTIVE BLACK	8010.00.008.0383	1005	2	1	OLUENE ALL ALCOHOLIS	015	ž i	1000	108883	BENZENE, METHYL.
		7050-00-00-0100	000	ŧ	Į.	NL N-801 YL ACE A IE	< 10	ź	2270	123864	
						MEIHYL ETHYL KETONE	<10	z	2270	78933	2-BUTANONE
	OCNETBON 13	010100000000000000000000000000000000000		;		TOLUENE	<10	ź	1000	108883	BENZENE, METHYL.
	GENETRON 12	8830-00-108-1828	1996		ž i	NL DICHLORODIFLUOROMETHANE	100	ź	2270	76718	METHANE, DICHLORODILFUORO-
	OENE IRON 12	6830-00-108-1868	986	N.	z	NL DICHLORODIFLUOROMETHANE	100	ž	2270	76718	METHANE, DICHLORODIFLUORO-
	GLASS CLEANER	7930-00-184-9423	1995	48 CS YR	2400 00	TORR 62 AMMACINIA	.,	000	000		
					***************************************	CHICAGO TO COLOR	7	10.886	900	/66441/	

FACILITY WORKPLACE STORAGE	205				2000		2	CONSTRUCTOR		2	
-	ı	NSN	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAGE	(KG)	(KG)	CASRN	NAMONAS
	LOCALIE	8303-00-181-7603	1995	N.	z	NL ACRYLIC ACID	6.7		2270		2-PROPENDIC ACID
	LOCTITE	8030-00-181-7603	1886	N.	¥	NL ACRYLIC ACID	6.7	ĭ			2-PROPENDIC ACID
	METAL POLISH	7930-00-926-5171	1995	NL	Ź	NL METHYL CHLOROFORM	0 9 ^	ž			ETHANE 1 1.TRICHLORD.
											1 1 1 TRICHI OBOSTUANE
	METAL POLISH	7930-00-926-5171	1995	N	ž	NL METHYL CHLOROFORM	> 50	ž	1000	71556	ETHANE 1 1. TRICHLODO.
											1 1 -TRICHI OROETHANE
	ž	6810-00-205-6786	1995	Z.	ž	NL METHYL ALCOHOL	3.66	ž	2270	67561	METHANOI
•						ETHYL ACETATE	8 6	Ž	2270	141786	ACETIC ACID ETHYL SETED
						METHYL ISOBUTYL KETONE	96	Z			A AACTUVI 2 DENTANDRIC
	ĭ	6810-00-206-6786	1895	Ĭ,	ž	NL METHYL ALCOHOL	3.66	ž		_	METHANOI
						ETHYL ACETATE	84	Ž			ACCTIC ACID CTUM CETER
						METHYL ISOBUTYL KETONE	96	Ž			A METUVI O DENTANDAR
	PRIMER COATING	8010-00-935-7080	1995	N	ž	NE TOLUENE	20	2			OCHIZENI AAFTIKI
						XYLENE	2 ن	2			DENZENC METHIC.
						ASBESTOS	· 3	:			BENZENE, DIMETHYL
	PRIMER COATING	8010-00-935-7080	1995	Z	Ž	NI TOLIENE	7 6	ž :			
				1	į	INC. COLORING	₹ '	Ź			BENZENE, METHYL.
						AYLENE	م	ž			BENZENE, DIMETHYL
						ASBESTOS	ž	ž	1000	1332214	
		8030-00-664-4968	1885	ž	Ź	NL ASBESTOS	¥	ž	1000	1332214	
	À 102	8030-00-664-4968	1996	z	돧	NL ASBESTOS	ž	ĭ	1000		
	SO-SURE BLACK	8010-00-067-6437	1995	Z	ĸ	NL TOLUENE	< 30.3	ž	1000	•	DEN ZONE MACTURE
						XYLENE	(2)	Ž	9001		DESIGNATION OF STREET
						ACETONE	02.61	Ė	9500		DENZENE, DIMETHYL
	SO-SURE BLACK	8010-00-067-5437	1995	ž	Ž	NI TOUGHE	07:31	Ž :	0777	-	Z-PRUPANONE
				!	į	AL IOLOGIAE	5.00.3	Z	1000		BENZENE, METHYL.
						ATLENE	<2.3	ž	1000		BENZENE, DIMETHYL
	SO-SURE GREEN	8010-00-899-8825	1995	288 pTC VB	000	ACETOME	12.70	ž	2270	_	2-PROPANONE
			2	400 1 13. 1B.	780.47	135.36 IULUENE	<1.50	< 2.030		108883	BENZENE, METHYL-
						ACETONE	27.74	37.549		67641	2-PROPANONE
						METHYL ISOBUTYL KETONE	16.65	22.537	2270	108101	4-METHYL-2-PENTANONE
	142300 1018 00	400000000000000000000000000000000000000				ISOBUTYL ALCOHOL	1.50	2.030	2270	78831	1-PROPANOL, 2-METHYL-
		9799-869-00-0109	088	Z88 PIS. YR.	298.42	136.36 TOLUENE	<1.50	< 2.030		108883	BENZENE, METHYL-
						ACETONE	27.74	37.649	2270	67641	2-PROPANONE
						METHYL ISOBUTYL KETONE	16.65	22.537	2270	108101	4-METHYL-2-PENTANONE
	dad Julia Ga		!			ISOBUTYL ALCOHOL	1.50	2.030	2270	78831	1-PROPANOL, 2-METHYL.
	SO-SURE RED	8010-00-0/9-3760	1885	ī	z	NL TOLUENE	<39.2	z	1000	108883	BENZENE METHYL
	and Luin Go					ACETONE	6.25	ĭ	2270	67641	2-PROPANONE
	SO-SURE RED	6810-00-205-6786	1995	Ŋ	ź	NI. TOLUENE	<38.2	Ź	1000	108883	RENZENE METHYL
						ACETONE	6.26	ž	2270	67641	2-BRODANONE
	SO-SURE WHITE	8010-00-280-0883	1995	ĭ	z	NL XYLENE	1.47	Ž	1000	1330207	DENZENE DINGERS
						TOLUENE	78.67	Ź	1000	1030501	DENZENE, DIMETHT
						ACETONE	10.01	2 2	0001	10883	BENZENE, METHYL
						FTHYI RENZENE	7.5	2 2	2270	0/041	Z-PHOPANONE
	SO-SURE WHITE	8010-00-290-6983	1995	7	2	All COLUMN	/ 1.14 /	ž	1000	100414	
				ŧ	Ē	NL ATLENE	1.47	z	1000	1330207	BENZENE, DIMETHYL
						TOLUENE	26.67	ź	1000	108883	BENZENE, METHYL:
						ACETONE	19.63	z	2270	67641	2-PROPANONE
	TOLLIENE	6610 00 001		;		FIHYLBENZENE	<1.47	z	1000	100414	
	TOLLENE	2002-182-00-0189		ž :	ž	NL TOLUENE	88	ž	1000	108883	BENZENE, METHYL-
	TOBOTIC SEAT	2002-182-00-0189		N.	¥	NL TOLUENE	66	ź	1000	108883	BENZENE, METHYL-
	TORONE SEAL	8030-00-408-1137		36 TUB YR.	36.00	16.33 METHANOL	9	9.798	2270	67561	METHY! A! COHO!
	IORGUE SEAL	8030-00-408-1137		36 TUB YR.	36.00	16.33 METHANOL	æ	9 7 98	02.66	675.61	AACTING ALCOHOL
1238 PLU MAINTENANCE	CARBURETOR CLEANER	6850-00-F02-6768	1995	2 QTS. YR.	4.17	1.89 ACETONE	3 2	0.425	22.00	67641	METHYL ALCOHOL
						TOLUENE	2 8	9 4 4	1000	0/041	Z-PRUPANONE
						2.BUTANONE	77	0.410	900	108883	BENZENE, METHYL.
	CARBURETOR CLEANER	6850-00-F02-6768	1995	2 QTS. YR.	4.17	1.89 ACETONE	. 8	0.00	0/77	78933	METHYL ETHYL KETONE
						TORIGNE	3 8	0.4.0	777	0/041	Z-PRUPANONE
						2-BITANONE	,	0.410	1000	108883	BENZENE, METHYL-
	CLEAR STAIN	8010-00-F00-4059	1995	1 QT. YR.	2.08	O 95 METHY ALCOHOL	9 6	0.095	2270	78833	METHYL ETHYL KETONE
						SOUTH ALCOHOL	8.7	0.027	2270	67561	METHANOL
	CLEAR STAIN	8010-00-F00-4059	1995	1 OT. YR.	2.08	O DE METUVI ALCOUCI	- ;	0.010	1000	1330207	BENZENE, DIMETHYL
						XXIENES	8	0.027	2270	67561	METHANOL
	GRAY PRIMER	8010-00-616-9181	1995	62 OZ. YB.	3 30	1 64 METHYLONG CHIODIC	- 8	0.010	1000	1330207	BENZENE, DIMETHYL
	200 100 100				3.38	1.54 METHYLENE CHLORIDE	38	0.431	1000	2500.3	AACTUANIC DIVISION
	CKAY PRIMER	8010-00-616-9191		62 C7 VB	0		:	24.0	3	Z609/	METHANE, DICHLORO.

TABLE C.3. HAZARDOUS MATERIALS STORAGE BY FACILITY

	PRODUCT	NSN	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAGE	(KG)	(KG)	CASRN	SYNOMYN
1238 PTU MAINTENANCE	LATEX	8010-00-B22-0015	1996	1 GAL. YR.	8.33	00	.	0.038			
	LAIEA	8010-00-822-0016	1880	1 GAL. YR.	8.33	3.78 AMMONIA	₹	0.038			
	PAIN STRIPPER	8010-00-100-0108	1885	Z als. YR.	4.17	1.89 ACETONE	م	0.095	•	_	2-PROPANONE
						TOLUENE	4	0.076			BENZENE, METHYL-
	assents into	9010 00 180 5 789	1000	o o To	;	METHYL ALCOHOL	8 1	0.038			METHANOL
	Calvinden	98/9-001-00-0100	088	Zuls. TR.	4	1.89 ACE IONE	٠ م	0.095			2-PROPANONE
						OLUENE PATTINI PLOCUINI	₹ (0.076			BENZENE, METHYL-
	PHISTANAGE	9010 00 500 9385	1001	20 03 00	00.	MEINTL ALCOHOL	7 50	0.038			METHANOL
			2		8	N-BITY ALCOHOL	30.37	0.230			Z-PROPANONE
						N-BOLLL ALCOHOL	£.3	0.023			1-BUIANOL
						METHYL ETHYL KETONE	8-17	0.131			2-BUTANONE
	BISTMAGIC	8010-00-000-8386	1005	08 C2 VB	08.	O 33 ACTIONS	2.4	150.0			4-METHYL-2-PENTANONE
		9958-001-00-9108	066	20 OZ. TR.	80.1	U.// ACETUNE	36.37	0.285			2-PROPANONE
						N-BUTYL ALCOHOL	.2-3	0.023			1-BUTANOL
						METHYL ETHYL KETONE	8.17	0.131			2-BUTANONE
						METHYL ISOBUTYL KETONE	2-4	0.031			4-METHYL-2-PENTANONE
	SEMI-GLOSS	8010-00-N02-9632	1885	.6 GAL. YR.	4.17	1.89 ETHYLBENZENE	1.3	0.025		100414	
	SEMI-GLOSS	8010-00-F00-7449	1886	.5 GAL. YR.	4.17	1.89 PHENYLMERCURY ACETATE	ž	z	1000	62384	MERCURY, (ACETATE:0) PHENYL
	SEMI-GLOSS	8010-00-N02-9532	1996	.5 GAL. YR.	4.17	1.89 ETHYLBENZENE	1.3	0		100414	
	SEMI-GLOSS	8010-00-F00-7449	1995	.5 GAL. YR.	4.17	1.89 PHENYLMERCURY ACETATE	ĸ	ź		_	MERCURY, (ACETATE-0) PHENYI
	UNIWELD	6850-00-F00-7359	1995	13 02. YR.	0.85	0.38 METHYL ETHYL KETONE	Z	ž			2-BUTANONE
						TETRAHYDROFURAN	Ź	Ž	1000		FURAN TETRAHYDRO
						CYCLOHEXANONE	ž	Ź	2270		
	UNIWELD	6850-00-F00-7359	1895	13 OZ. YR.	0.85	0.38 METHYL ETHYL KETONE	ž	Ž			2.RUTANONE
						TETRAHYDROFURAN	ž	Ž			FIRM TETRANDED
						CYCLOHEXANONE	Z	Ž			
	WELD-UN	8040-00-N02-1577	1995	13 OZ. YR.	0.85	0.38 METHYL ETHYL KETONE	i ig	0 209			2.RUTANONE
						TETRAHYDROFURAN	30-40	0 162			CHOAN TETBANADA
						ACETONE	13	9500			2 DOODANIONE
	WELD-ON	8040-00-N02-1577	1995	13 OZ. YR.	0.85	0.38 METHYL ETHYL KETONE		0 209			2.BITANONE
						TETRAHYORDEIBAN	30.40	0.152			CONTRACTOR OF THE CONTRACTOR O
						ACETONE	2	0.00			p months
1300 BIOENVIRONMENTAL	AMYL ACETATE PRIMARY	6810-00-174-6604	1996	1 PT. YB.	1.04	0.47 H-AMYI ACETATE	2 %	70.0			Z. LOTANOME
	DISSOLVED OXYGEN 2	6810-01-181-6214	1996	5 Pt. YR.	5.00	2 27 SODIIIM AZIDE	4	71.0			
	REAGENT						?			-	
	METHYL ALCOHOL	6810-00-753-4783	1996	1 PT. YR.	1.04	0.47 METHYL ALCOHOL	00 ^	> 0 A 85	02.66	675.61	COMMONTAN
	NITRIC ACID	6810-00-753-4779		1 PT VB	2	O 47 NITRE ACID	3 9	0000			MEINAMOL
	Z	6810-01-010-3168		SOO MI VE		O EO HADBOGEN CHI DOIGE	2 5	0.328			
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	SHI EHBC ACIO	8910 00 752 479E	900	5		SUDIOM ARSENITE	φ. •	500.0>			
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DENTAL Y.DAY	ODATI OBCO		,							~	
	DEVELOTER	ž	48	bz dAL. YR.	433.34	186.56 POTASSIUM HYDROXIDE	Z	ž	1000		
	400					SILVER	Z	ž	1000	7440224	
	NI MIC ACID	B8D0-00-F01-4130	1994	N.	Ź	NL NITRIC ACID	Ź	z	•	7697372	
	CLASS CLASS CONTRACTOR	;				THIOUREA	ъ	¥			
40.000	PREMIAED FIXER	N.	1884	62 GALS. YR.	433.34	196.56 ACETIC ACID	z	z			
MEDICAL LAB	ACETONE	6810-00-753-4780	1883	1 PT. YR.	1.04	0.47 ACETONE	100	0.470	2270	67641	2-PROPANONE
	ACETONE	6810-753-4780	1993	1 PT. YR.	1.04	0.47 ACETONE	100	0.470			2-PROPANONE
	ETHYL ACETATE	6810-01-157-4818	1883	1 L YR.	2.20	1.00 ETHYL ACETATE	90	1 000			ACETIC ACID CTUY: CSTED
	ETHYL ACETATE	6810-01-157-4818	1993	1 L YR.	2.20	1.00 ETHYL ACETATE	190	1000			ACCTIC ACID, CHILL ESTER
	FORMALDEHYDE SOLUTION	6810-00-817-0353	1893	1 PT. YR.	1.04	0.47 FORMALDEHYDE	£	0.169			ACE IIC ACID, EINTE ESTER
						METHYL ALCOHOL	3 5	0 0			
	FORMALDEHYDE SOLUTION	6810-00-817-0353	1993	1 PT. YR.	1.04	0.47 FORMAL DEHYDE	£ %	0.00			METHANOL
						METHYL ALCOHOL	32	0.050			WAS TO A SECTION ASSESSMENT OF SECTION ASSESSMENT ASSESSMENT OF SECTION ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSES
	HYDROCHLORIC ACID	6810-01-120-2630	1993	500 ML YR.	1,10	0.50 HYDROGEN CHLORIDE	37.6	0.188			HANDOCTODIC ACID
	HYDROCHLORIC ACID	6810-01-120-2630	1993	600 ML YR.	1.10	0.50 HYDROGEN CHIORIDE	37.6	201.00			HYDROCEONIC ACID
	NITRIC ACID	6810-00-753-4779	1893	16 02. YR.	1.04	0.47 NITRIC ACID	<u>}</u>	0.330			The state of the s
	NITRIC ACID	6810-00-753-4779	1993	16 OZ. YR.	1.04	0.47 NITRIC ACID	2 8	0.329			
	POTASSIUM HYDROXIDE	6810-00-234-8366	1883	3 KG YR.	6.61	3.00 POTASSIUM HYDROXIDE	100	3 000			
	POTSSSIUM HYDROXIDE	6810-00-234-8366	1993	3 KG YR.	6.61	3.00 POTASSIUM HYDROXIDE	100	3 000			
MEDICAL MAINTENANCE	A COUNTY TO A COUNTY A							2		200	
WILLIAM WITH HISTORY	ALETONE LECHNICAL	6810-00-184-84//	1885	16 OZ. YR.	1.04	0.47 ACETONE	66 ^	> 0.465	•	67641	2 ppc/pasions

Mathematical Mat	FACILITY WORKPLACE STORAGE				PROPILET CHANTITY	1311000	POUNICE	COMCTITUENT		CONSTITUENT	ļ	
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Match Matc	1300 MEDICAL MAINTENANCE	METAL POLISH	7930-00-926-5171	1995	16 OZ. YR.	1.04	0.47 METHYL CHLOROFORM	09 <	0.235	1000	71556	ETHANE, 1,1,1-TRICHLORO-
STATE 1975		MCTAL BOLISE	7020 00 006 6171	100	97 60 97	3	A STOCK OF THE PARTY OF THE PAR		•		1	1,1,1-TRICHLOROETHANE
Mathematic National Processing 18th 16th 17th 18th 18th 18th 18th 18th 18th 18th 18		METAL POLISH	1830-00-850-0111	GRA	18 U.C. YR.	90.	0.47 METHYL CHLOROFORM	09 ^	0	1000	71556	ETHANE, 1,1,1-TRICHLORO-
STATION OF A PART STATE OF		NEPTUNE 7	9150-00-F01-3108	1995	24 07 YR		VIOLATIVA 17 O	Ž	2	0766	040044	1,1,1-I RICHLOROE I HANE
Statistical Control		NEPTUNE 7	9150-00-F01-3108	1995	24 OZ. YR.		0.71 ANTIMONY	ž	źź	2270	7440360	
Statistical Column												1,1,1-TRICHLOROETHANE
CONTRINSICIONE CONT		SILICONE AND #7237	9150-00-823-7860	1996	16 OZ. YR.	1.04	0.47 METHYL CHLOROFORM	31-50	0.236	1000	71556	ETHANE, 1,1,1-TRICHLORO-
SECOND LUMB		SILICONE AND #7237	9150-00-823-7860	1880	16 U.Z. YH.	5	0.47 METHYL CHLOROFORM	31-60	0.235	1000	71558	ETHANE, 1,1,1-TRICHLORO-
Particular Par		SILICONE LUBE	9150-00-823-7860	1996	16 0Z. YR.	1.04	0.47 METHYLENE CHLOBIDE	62	0.371	1000	75092	I, I, I I RICHLOROE I HANE METHANE DICHLORO.
CONTINUES STATES CONTINUES STATES CONTINUES STATES CONTINUES STATES CONTINUES STATES STATE		SIFICONE LUBE	9150-00-823-7860	1996	16 OZ. YR.	104	0.47 METHYLENE CHLORIDE	62	0.371	0001	75092	METHANE DICHLORD:
REPRESENT NOTE OF THE COLOR O	RADIOLOGY	DEVELOPER SYSTEMS	ž	1993	6 L YR.	13.23	6.00 SULFURIC ACID	ž	Z	1000	7664939	METHANE, CICHEONO.
Figure 1987		CLEANER										
REPRESSEE COSCO		FIXER SYSTEMS CLEANER	ž	1993	NA 18	12 22	SON SOUTH MINUS OF A	3	ž	900+	8014957	
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REPLIENSE DEFLICATED REGIST OF 1982 1982 2014.5 1982		REPLENISHER	6255-01-098-5797	Ž	624 GAIS VR	5200.09	2350.72 FOLKSSHIM HYDROXIDE	ž ž	2 2	900	1310563	
REPLEASSERIED WOLKLOOPEN GROOT 1981 724 ML 202 04 ALS YF. 50,000 2581 72 AGENT CADD N. 1. 270 AGENT CADD N. 1. 202 AGENT CADD		REPLENISHER	6255-01-098-5797	1003	624 GALS. VR	6200.08	2369.72 FO LASSION HYDROXIDE	z z	ž	0001	1310583	
REFLOWEIGT FORCE REFLOWEIGT		REPLENISHER DEVELOPER	6525-01-196-1724	ź	624 GALS. YR.	5200.09	2358.72 ACETIC ACID	źz	žΞ	2270	64197	
Head Note Fire		REPLENISHER DEVELOPER	6525-01-196-1724	ź	624 GALS, YR.	6200.09	2358 72 ACFTIC ACID	į	Ž	07.66	64107	
HETAINSHER FIXER N. II. R. A. CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 5,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 2,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 2,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 2,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 2,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 2,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 2,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 2,000 2684 2 ACTIV CALD N. II. N. II. 227 CALS. YR. 2,000 2684 2 ACTIV CALD N. II. N. II. 2,000		REPLENISHER DEVELOPER	6525-01-196-1724	1983	624 GALS. YR.	6200.09	2358.72 ACETIC ACID	ź	ź	07.66	64197	
HETCHINESIER FIXER		REPLENISHER FIXER	ĭ	ź	624 GALS, YR.	5200.09	2358.72 SODIUM BISULFITE	ž	Z	2270	7631905	
HETCHSHEEFIXEE FIXEE NL		REPLENISHER FIXER	N.	ź	624 GALS. YR.	6200.08	2358.72 ACETIC ACID	ĸ	ž	2270	64197	
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Mathematical Part Math		REPLENISHER FIXER	ž :	z :	624 GALS. YR.	\$200.09	2358.72 SODIUM BISULFITE	ĭ	ž	2270	7631905	
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DEVELORER IN. 1984 6 GAZIS, MO. 600 OI 272.18 ACETICACION 36 56.26 20.70 DEVELOPER IN. 1984 6 GAZIS, MO. 600 OI 228.21 ACETICACIO 16 117.886 1000 DEVELOPER NI. 1984 10-12 GALS, MO. 600 OI 227.18 ACETICACIO 36 62.270 80.90 272.12 848 2270 DEVELOPER SYSTEMS NI. 1984 10-12 GALS, MO. 6200 OI 227.18 ACETICACIO 36 62.270 80.20 227.28 ACETICACIO 36 99.90 227.28 ACETICACIO 36 99.90 227.28 ACETICACIO 36 17.78 ACETICACIO 36 227.28 ACETICACIO 36 37.70							ALUMINUM SULFATE	ž	ĭ	2270	10043013	
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OPER 6626-00-976-0811 1984 6 GALS. MO. 600.01 277.14 ACETIC ACID 899 272.848 2270 OPER NL 1889 10-12 CALS. WK. 6 520.00 237.84 ACETIC ACID 16-51.72.848 2270 OPER SYSTEMS NL 1880 NL NL NL NL NL NL 1000 PER SYSTEMS NL 1880 26 GT. MO. 6.26 2.84 SULFURIC ACID 20-30 NL 1000 PER SYSTEMS NL 1880 2.6 GT. MO. 6.26 2.84 SULFURIC ACID 20-30 NL 1000 RR NL NL NL NL SULFURIC ACID 20-30 NL 1000 RR NL NL NL SULFURIC ACID 20-30 NL 1000 RR NL NL SULFURIC ACID 20-30 NL 1000 RR NL NL SULFURIC ACID 20-30 NL 1000 RR NL NL SULFURIC ACID 20-30 NL 1000		DEVELOPER	¥	1989	10-12 GAL. WK.	6200.08	2358.72 PTOASSIUM HYDROXIDE	9-1	117.936	1000	1310583	
1966 1962 1962 1963 1964 1964 1965 1965 1965 1966		000000000000000000000000000000000000000	1000	,		;	ACE IIC ACID	80-90	2122.848	2270	64197	
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PFR SYSTEMS NL 1981 NL NL NL SULFURIC ACID 20-30 NL 1000 PPR SYSTEMS NL 1989 .26 OT. MO. 6.26 2.84 SULFURIC ACID 20-30 0.862 1000 ER PPER SYSTEMS NL 1989 .26 OT. MO. 6.26 2.84 SULFURIC ACID 20-30 0.862 1000 ER PPER SYSTEMS NL 1980 .1C MO. NL NL SULFURIC ACID 20-30 NL 1000 ER SYSTEMS NL 1980 NL NL NL SULFURIC ACID 20-30 NL 1000 ER SYSTEMS NL NL NL SULFURIC ACID 20-30 NL 1000 ER NL 1980 10-12 GALIS MV. 6200.09 2368.72 SODIUM BISULFITE 1-6 117.936 2270 ALMANUM SULFATE 6-10 20-30 10-12 GALIS MO. 1200.02 24-32 ACETIC ACID 20-30 117.936 2270 ALMANUM SULFATE 1-10 <th< td=""><td></td><td>CLEANER</td><td></td><td></td><td></td><td></td><td></td><td>3</td><td>!</td><td>2</td><td></td><td></td></th<>		CLEANER						3	!	2		
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FR FR FR FR FR FR FR 		DEVELOPER SYSTEMS CLEANER	N	1989	.26 QT. MO.	6.25	2.84 SULFURIC ACID	20-30	0.862	1000	8014957 7664939	
ER NL 1889 NL N		DEVELOPED EVERTEASE	i	900	30						8014957	
DPER SYSTEMS NL 1990 NL NL SULFURIC ACID 20-30 NL 1000 DPER SYSTEMS NL 1961 NL NL NL SULFURIC ACID 20-30 NL 1000 ER 6526-00-976-0612 1984 12 GALS. MC. 1200.02 644.32 ACETIC ACID 20 108.864 2270 NL 1989 10-12 GALS. MC. 6200.09 2368.72 SODIUM BISULFITE 1-6 117.836 2270 ALUMINUM SULFATE 6500.09 244.32 ACETIC ACID 20-26 589.892 2270 ALUMINUM SULFATE 610 236.872 2200 220 177.936 220 NL 1989 10-12 GALS. MC. 1200.02 644.32 ACETIC ACID 20 26 589.802 2270 ALUMINUM SULFATE 610 236.872 2001UM BISULFITE 1-6 117.836 1000 ALUMINUM SULFATE 610 236.872 2001UM BISULFITE 1-6 117.836 1000 ALUMINUM SULFATE 1-6 117.836 1000<		CLEANER	ML	888	.Zb ul. M0.	6.25	2.84 SULFURIC ACID	20:30	-	1000	7664939	
ER NL 1961 NL NL NL SULFURIC ACID 20-30 NL 1000 ER 6526-00-876-0612 1984 12 GALS. MC. 1200.02 644.32 ACETIC ACID 20 108.864 2270 NL 1989 10-12 GALS. WK. 6200.09 2368.72 SODIUM BISULFITE 1-6 117.836 2270 ALUMINUM SULFATE 6520.09 2368.72 SODIUM BISULFITE 610 20-26 589.892 2270 NL 1984 12 GALS. MC. 1200.02 644.32 ACETIC ACID 20 20 108.864 2270 NL 1988 10-12 GALS. WK. 6200.09 2368.72 SODIUM BISULFITE 1-6 117.936 1000 ACETIC ACID 20 20 1200.02 6200.09 2368.72 SODIUM BISULFITE 610 236.872 2270 NL 1889 10-12 GALS. WK. 6200.09 2368.72 SODIUM BISULFITE 1-6 117.936 1000 ACETIC ACID 20 20 20 20 20 1088 1070 ACETIC ACID 20 20 20 <td></td> <td>DEVELOPER SYSTEMS CLEANER</td> <td>Ä</td> <td>1890</td> <td>NL</td> <td>ž</td> <td>NL SULFURIC ACID</td> <td>20-30</td> <td>ź</td> <td>1000</td> <td>7664939</td> <td></td>		DEVELOPER SYSTEMS CLEANER	Ä	1890	NL	ž	NL SULFURIC ACID	20-30	ź	1000	7664939	
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ACETIC ACID 20-26 689 680 2270 ALUMINUM SULFATE 6-10 236.872 2270 ALUMINUM SULFATE 6-10 236.872 2270 ALUMINUM SULFATE 6-10 236.872 2270 ACETIC ACID 20.09 2368.72 SODIUM BISULFITE 1-6 117, 838 1000 ACETIC ACID 20.09 2368.72 2270 ALUMINUM SULFATE 6-10 236.872 2270 ALUMINUM SULFATE 6-10 236.872 2270		FIXER	6525-00-975-0612 NL	1984	12 GALS. MO. 10-12 GALS. WK.	1200.02 5200.09	644.32 ACETIC ACID 2368.72 SODIUM BISULFITE	20 1-6	108.864	2270	64197 7631905	
ALUMINUM SULFATE 6-10 236.872 2270 6626-00-976-0612 1984 12 GALS. MC. 1200.02 6-44.32 ACETIC ACID 20. 108.864 2270 NL 1889 10-12 GALS. WK. 6-200.09 2358.72 SODIUM BIXLIFIE 1-6 117.936 1000 ALUMINUM SULFATE 6-10 236.872 2270 ALUMINUM SULFATE 6-10 236.872 2270							ACETIC ACID	20-25	689.680	2270	64197	
NL 1889 10-12 GALS. WK. 6200.09 2368.72 SODIUM BISULFITE 1-5 117.936 2270 ACTIC ACID 20-26 689.680 2270 ALUMINUM SULFATE 5-10 235.872 2270		FIXER	6626-00-976-0612	1984	12 GALS. MO.	1200.02	ALUMINUM SULFATE 544.32 ACETIC ACID	5·10	235.872	2270	10043013	
20-26 689.680 2270 6-10 236.872 2270		FIXER	N.	1989	10-12 GALS. WK.	6200.09	2358.72 SODIUM BISULFITE	1-6	117.936	1000	1310583	
0/77							ACETIC ACID ALUMINUM SULFATE	20.26	225 472	2270	64197	

TABLE C.3. HAZARDOUS MATERIALS STORAGE BY FACILITY

	- 1	NSN	YEAR	STORED	(LBS/YR)	(KG/YR) CONSTITUENT	PERCENTAGE	E (KG)	(KG)	CASRN	SYNOMYN
1300 X-RAY	FIXER SYSTEMS CLEANER	z z	1989	.25 QT. MO.	6.25	2.84 SODIUM HYDROXIDE	10-15	0.426	1000	1310732	
	FIXER SYSTEMS CLEANER	ž	066	ž:	ž :	NL SUDIUM HYDROXIDE	91-01	z :	900	1310/32	
	CIVED OVOTENS CLEANER	ź	98.	NL SF OT 140	JN.	NL SOLKUM HYDRUXIDE	91-01	ž '	0001	1310732	
	FIXER STSTEMS CLEANER	ž ā	888	ZO QT. MO.	9.70	2.84 SODIUM HYDROXIDE	91.01	9 ;	0001	1310/32	
	FIXER SYSTEMS CLEANER	ŧ z	1881	 	ž ž	NI SODIUM HYDROXIDE	6 5	ž	000	1310732	
	REPLENISHER DEVELOPER	ź	1980	624 GALS, YR.	5200.09	2358.72 ACFTIC ACID	75-80	1886 976	0220	64197	
	REPLENISHER DEVELOPER	· I	1990	624 GALS. YR.	6200.08	2368.72 ACETIC ACID	6-10	235.872	2270		
	REPLENISHER DEVELOPER	N.	1990	624 GALS. YR.	5200.08	2368.72 POTASSIUM HYDROXIDE	1-6	117.936	1000	1310583	
	REPLENISHER DEVELOPER	Ä	1991	824 GALS. YR.	6200.09	2358.72 ACETIC ACID	76-80	1886.976	2270	64197	
	REPLENISHER DEVELOPER	₹ :	1991	624 GALS. YR.	6200.08	2358.72 ACETIC ACID	6.10	235.872	2270	64197	
	REPLENISHER DEVELOPER	z :	1991	624 GALS. YR.	6200.09	2358.72 POTASSIUM HYDROXIDE	1-6	117.936	1000	1310583	
	DEDICATED DEVELOPER	# 7	0881	624 GALS, YR.	6200.08	2358.72 ACE IIC ACID	76-80	1886.976	2270	64197	
	REPLENISHER DEVELOPER REPLENISHER DEVELOPER	Z 2	0881	624 GALS. YR.	6200.09	2358.72 ACETIC ACID	6-10	235.872	2270	64197	
	REPLEMENTER DEVELOPER	₹ ₹	1991	624 GALS. In.	5200.09	2368.72 FOLKASIOM HIDROAIDE	25.90	1006.078	0001	1310583	
	REPLEMISHER DEVELOPER	ź Z	1991	624 GALS. VR	5200.09	2308.72 ACETIC ACID	6.10	235 872	07.55	64107	
	REPLENISHER DEVELOPER	ž	1891	624 GALS. YR.	6200.09	2368.72 POTASSIUM HYDROZIDE		117.936	1000	1310583	
	REPLENISHER FIXER	ž	1990	624 GALS, YR.	6200.08	2368.72 SODIUM BISULFITE	9-	117.936	2270	7641905	
	REPLENISHER FIXER	ź	1990	624 GALS. YR.	5200.09	2358.72 ACETIC ACID	20-26	089.689	2270	64197	
						ALUMINUM SULFATE	6-10	235.872	2270	10043013	
	REPLENISHER FIXER	z :	1991	624 GALS. YR.	5200.09	2358.72 SODIUM BISULFITE	<u>-</u>	117.936	2270	7631905	
	REPLENISHER FIXER	1	1881	624 GALS. YR.	P200:08	2368.72 ACE HC ACID	20-25	589.680	2270	64197	
	ODAID ODRONO ROO	2	9	00 0000 000	90 000	ALUMINUM SULFATE	5·10	236.872	2270	10043013	
	REPLENISHER FIXER	žž	1990	624 GALS YR	5200.09	2356.72 SOUTH BISULFITE 2358 72 ACETIC ACID	20.25	117.936	0727	7631905	
						ALUMINUM SULFATE	6-10	235.872	2270	10043013	
	REPLENISHER FIXER	Ŋ	1991	624 GALS. YR.	6200.09	2358.72 SODIUM BISULFITE	1-5	117.936	2270	7631905	
	REPLENISHER FIXER	ź	1981	624 GALS. YR.	6200.08	2358.72 ACETIC ACID	20-26	689.68	2270	64197	
						ALUMINUM SULFATE	6-10	235.872	2270	10043013	
2001 SEWAGE AND WATER	AMMONIO	6830.00.884.0083	1004	92 -	900	\$100 7	9	100 0	0000	8014957	
	BUFFER SOLUTIONS	6550-00-N02-7228	1994	6 PTS, YR.	6.22	2 82 HYDROCHLORIC ACID	0.88.0	0.995	2270	7647010	STANDORD NO STANDO
					•	EOBMAI DEHYDE	; 3	0.003	1000	50000	HIDROGEN CHEOMIDE
						SODIUM HYDROXIDE	90.	0.001	1000	1310732	
	CALCIUM HYPOCHLORITE	6810-00-255-0471	1994	6,200 LBS YR.	6200.00	2358.68 CALCIUM HYPOCHLORITE	99	1533.142	1000	7778543	
	CHLORINE	6810-00-F00-3680	1994	10,000 LBS. YR.	10000.00	4535.92 CHLORINE	9.66	4613.240	1000	7782505	
	COPPER SULFATE	6810-00-D00-0424	1994	100 LBS. YR.	100.00	46.36 COPPER SULFATE PENTAHYDR	86 <	> 44.906	ź	¥	
	DENATURED ALCOHOL	6810-00-205-6786	1994	2 BTS. YR.	로	NL ETHYL ACETATE	ĭ	ž	2270	141786	ACETIC ACID, ETHYL ESTER
						METHYL ISOBUTYL KETONE	Ź :	z :	2270	108101	-4-METHYL-2-PENTANONE
	ELECTRODE FILLING	6634-00-F01-3081	1994	2 0.7 YB	0.13	O OB SILVER CHIORIDE	ž (2 50	777	67561	MEIHANOL
	FERRIC CHLORIDE	6810-00-F00-1099	1994	2 PTS. YR.	2.07	0.94 FERRIC CHIORIDE	7 2	2	1000	7205080	
	HYDROCHLORIC ACID	6810-00-753-4786	1994	ź	Ź	NL HYDROGEN CHLORIDE	36	ź	2270	7647010	HYDROCHLOBIC ACID
	PURPLE PRIMER	8040-00-F00-2576	1994	48 QTS. YR.	100.00	45.38 CYCLOHEXANONE	9 >	<2.268	2270	108941	
						TETRAHYDROFURAN	ĭ	Ä	1000	109999	FURAN, TETRAHYDRO-
						METHYL ETHYL KETONE	2-8	3.629	2270	78933	2-BUTANONE
	PVC CEMENI	8030-00-1-01-3882	1994	48 QTS, YR.	100.00	46.38 TETRAHYDROFURAN	g !	13.608	1000	109999	FURAN, TETRAHYDRO
						CVI DISCONDE	45	20.412	2270	78933	2-BUTANONE
	SOLDER PASTE	3439-00-265-4671	1994	1 OZ. YR.	0.07	0.03 ZING CHLORIDE	22.5	2.208	1000	7646857	
						AMMONIUM CHLORIDE	¥	Z	2270	12125029	
	SULFURIC ACID	6810-00-F00-0325	1984	6 PTS. YR.	6.22	2.82 SULFURIC ACID	ž	ž	1000	7664939	
WATER AND WASTE	RHEEFB SOLUTIONS	8650-00-M02-7220	1005	A OYC VD	9		,		į	8014957	
		0771.700100.000	8	0 1 3. 1R.	0.22	Z.8Z HYDROCHLURIC ACID FORMALDEHYDE	Ç 2	< 0.003	2270	764 7010	HYDROGEN CHLORIDE
						SODIUM HYDROXIDE	, 6 , 6	0.00	1000	1310732	
	CALCIUM HYPOCHLORITE	6810-00-255-0471	1996	6,200 LBS. YR.	5200.00	2358.68 CALCIUM HYPOCHLORITE	99	1533.142	1000	7778643	
	CHLORINE	6810-00-F00-3680	1995	10,000 LBS. YR.	10000.00	4636.92 CHLORINE	9.66	4513.240	1000	7782505	
SOOS CHITCHACLOS	FERRIC CHLORIDE	6810-00-F00-1099	1995	2 PTS. YR.	2.07	0.94 FERRIC CHLORIDE	¥	ž	1000	7705080	
	BROADLEAF NEKBIGIDE	6840-00-F00-4250	1984	26 GALS. YR.	208.34	84.50 DIMETHYLAMINE	46.8	44.226	1000	124403	METHANAMINE, N-METHYL-
	DAUGALIENT HENDIGIVE	6840-00-F00-4250	GRA	Zb GALS. YR.	208.34	84.50 DIMETHYLAMINE	46.8	44.226	1000	124403	METHANAMINE, N-METHYL.

TABLE C-3. HAZARDOUS MATERIALS STORAGE BY FACILITY

									. ·	CONSTITUENT		
╘	WORKPLACE STORAGE	FOLIOOPE		Q V U V	PRODUCT QUANTITY	PRODUCT P	PRODUCT (KG/VR) CONSTITUENT	CONSTITUENT CONSTIT		QUANTITY (KG)	CASRN	SYNOMYN
2003 E	ENTOMOLOGY	CARBARYL INSECTICIDE	6840-00-932-7297	1894	1 LB. YR.	1.00	19	08	0.368	1000	63252	
		CARBARYL INSECTICIDE	6840-00-932-7297		1 LB. YR.	1.00	0.46 CARBARYL	8 ;	0.368	0001	63252	AMANGE A COUNTY OF COMMAND
		CHLORDANE	6840-00-270-8262	1983	26 GALS, YR.	208.34	84.50 CHLORDANE	Z	Ź	1000	5//49	CHLURDANE, ALPHA & GAMMA
											,	CHLOBDANE TECHNICAL
												4.7-METHANO-1H-INDENE.
												1,2,4,5,6,7,8,8-OCTACHLORO
												2,3,3A,4,7,7A-HEXAHYDRO-
		CHLORDANE	6840-00-270-8262	1985	¥	ž	NL CHLORDANE	ź	ž	1000	67749	CHLURDANE, ALPHA & GAMMA
												ISOMERS
												CHLORDANE, TECHNICAL
												4, /-METHANO-TH-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-
												2,3,3A,4,7,7A-HEXAHYDRU-
		COPPER SULFATE	6840-00-063-3981	1986	Ŋ	¥	NL COPPER SULFATE	ź	z	ĭ	ĭ	
		COPPER SULFATE	6840-00-063-3981	1986	NL	ž	NL COPPER SULFATE	ž	ź	ž	ź	
		CUTRINE PLUS	6840-00-330-8245	1994	ž	ž	NL COPPER	3.7	ž	2270	7440508	
							COPPER ALKANOLAMINE	¥	ź	ź	ž	
		CUTRINE PLUS	6840-00-330-8245	1995	Z.	ĭ	NL COPPER	3.7	ž	2270	7440508	
							COPPER ALKANOLAMINE	ź	z	ź	Ŋ	
		CYTHION	6840-00-685-5437	1994	60 GALS, YR.	416.68	189.00 MALATHION	29	107.703	1000	121755	
		CYTHION	6840-00-685-5437	1996	50 GALS. YR.	416.68	189.00 MALATHION	29	107.730	1000	121765	
		DIAZINON	6840-00-782-3825	1983	16 GALS, YR.	126.02	56.70 DIAZINON	Z	Ź	1000	333416	
		DIAZINON	6840-00-955-0931	1983	4 LBS. YR.	4.00	1.81 DIAZINON	ź	Ź	1000	333416	
		DIAZINON	6840-00-782-3925	1984	17 LBS. YR.	17.00	7.71 DIAZINON	ź	z	1000	333415	
		DIAZINON	6840-00-955-0931	1986	N.	ĭ	NL DIAZINON	ź	Ź	1000	333416	
		DIAZINON	6840-00-782-3925	1886	2 GALS. YR.	16.67	7.56 DIAZINON	ź	Ź	1000	333416	
		DURSBAN	6840-00-402-5411	1986	7 GALS. YR.	58.33	26.46 CHLORPYRIFOS	8.4	11.864	1000	2921882	
		DURSBAN	6840-00-180-3785	1886	N.	ž	NL CHLORPYRIFOS	61.6	z	1000	2921882	
							XALENE	34.6	ź	1000	1330207	BENZENE, DIMETHYL
		DURSBAN	6840-01-210-3392	1994	1 LB. YR.	1.00	0.46 CHLORPYRIFOS	41.6	0.191	1000	2921882	
							XXLENE	58.5	0.269	1000	1330207	BENZENE, DIMETHYL
		· DURSBAN	6840-00-K00-0019	1994	10 GALS. YR.	83.33	37.80 CHLORPYRIFOS	24.1	9.110	1000	2921882	
							METHYL CHLOROFORM	35.5	13.419	1000	71556	ETHANE, 1,1,1-TRICHLORO
									;		000	I, I, I' I'MICHLURUE I HANE
		DURSBAN	6840-01-270-9766	1894	N.	ź	NL CHLORPYRIFOS	42.8	z :	0001	2921882	SALE DAMES STATE AND DE
						,	XYLENE	42.8	2 .	000	1330207	BENZENE, DIMETRIT
		DURSBAN	6840-01-210-3392	1885	1 LB. YR.	1.00	0.46 CHLORPYRIFOS	4.1.6	0.091	3 5	2881262	COLUMN TANGETAN
				!	!	,	XYLENE	0.80	0.269	999	1330207	BENZEIVE, DIME INTL
		DURSBAN	6840-00-K00-0019	1995	10 GALS, YR.	83.33	37.80 CHLORPYRIFOS	24.1	9.13	000	7871887	
							METHYL CHLOROFORM	35.6	13.419	1000	71556	E HANE, 1,1,1-INICHLORO:
						;			i		0001000	L'I'.
		DURSBAN	6840-01-270-9766	1995	ź	Ź	NL CHLORPYRIPOS	8.74	ž ž	3 5	7881787	DENZENE DIMETHY
				1000			ATLENE A DO MATERIAL PART CAR COURT	00.01	2077	3 5	75,002	METHANE DICHLORO.
		roccen	0840-00-F00-0040	990	o cars. Th.		METHYL CHIOROFORM	5.55	10.395	1000	71556	ETHANE 1.1.TRICHLORO
								}				1,1,1-TRICHLOROETHANE
		GOPHER BAIT	6840-00-F00-5157	1994	ź	ž	NL STRYCHNINE	38.	ž	1000	67249	STRYCHNIDIN-10-ONE
		GOPHER BAIT	6840-00-F00-5157	1995	Z	ĭ	NL STRYCHNINE	38.	ž	1000	67249	STRYCHNIDIN-10-ONE
		INSECTICIDES	6840-01-067-6674	1994	N	¥	NL DICHLORODIFLUOROMETHANE	86	N	2270	75718	METHANE, DICHLORODIFLUORO-
		INSECTICIDES	6840-01-067-6674	1996	N.	z	NL DICHLORODIFLUOROMETHANE	86	ž	2270	75718	METHANE, DICHLORODIFLUORO-
		MALATHION	6840-00-665-9222	1983	30 GALS. YR.	250.00	113.40 MALATHION	¥	ź	1000	121755	
		MALATHION	6840-00-926-1481	1983	100 GALS, YR.	833.35	378.00 MALATHION	¥	z	1000	121755	
		MALATHION	6840-00-655-9222	1984	232 LBS. YR.	232.00	106.23 MALATHION	ź	ĭ	1000	121766	
		MALATHION	8840-00-655-9222	1986	26 GALS. YR.	216.67	98.28 MALATHION	ĸ	z	1000	121755	
		MALATHION	6840-00-926-1481	1985	276 GALS. YR.	2291.71	1039.50 MALATHION	ź	¥	1000	121755	
		MALATHION SPRAY	6840-00-685-5438	1994	4 OALS. YR.	33.33	16.12 MALATHION	29	8.618	1000	121755	
							XYLENE	34	5.141	1000	1330207	BENZENE, DIMETHYL
		MALATHION SPRAY	6840-00-685-5438	1995	4 GALS. YR.	33.33	15.12 MALATHION	67	8.618	1000	121766	
			•	0007	3	00	XYLENE XYLENE	\$ 3	5.141	900	1330207	MACTUANE DOWNER
		METHYL BROWIDE	NI.	1983	BULBS: YR.	00.00	ALLES METHYL BROMIDE	ž 2	ž	900	74838	METHANE BROMO:
		METHYL BROWIDE	0840-00-053-1840	200	Į.	Ė	NE MEINTE BROWNE	į	į	3	670*/	וור ווייורי פורייי

TABLE C-3. HAZARDOUS MATERIALS STORAGE BY FACILITY

										CONSTITUENT	11	
									1	REPORTABLE	ш	
FACILITY	WORKPLACE STORAGE AREA	PRODUCT	NSN	YEAR	PRODUCT QUANTITY STORED	(LBS/YR)	PRODUCI (KG/YR) CONSTITUENT	PERCENTAGE	(KG)	(KG)	CASRN	NAMOMAS
l۳	ENTOMOLOGY	METHYL BROMIDE	6840-00-823-7846		N.	ź	₹	9.66	ž	1000	74839	METHANE, BROMO-
							METHYL CHLORIDE	7	ž	1000	74873	METHANE, CHLORO-
		¥	6840-01-003-9590	1994	1 LB. YR.	1.00	0.46 DIMETHYL PHTHALATE	12	0.065	2270	131113	1,2-BENZENEDICARBOXYLIC ACID, DIMAETUVI ESTED
		Ž	8840.00.823.7849	1994	30 185 VB	20.00	9 07 METHYL CHLOROEOPM	< 89 5	<8.118	1000	71556	FIHANE 1.1-TRICHLORO-
		•										1,1,1-TRICHLOROETHANE
		N	6840-01-003-8590	1995	1 LB. YR.	1.00	0.48 DIMETHYL PHTHALATE	12	0.056	2270	131113	1,2-BENZENEDICARBOXYLIC ACID,
		2	6840.00.823.7849	1995	SO LES YE	20.00	9 07 METHYL CHLOBOFORM	< 89 5	8118	1000	71556	FTHANE 1.1.TRICHLORO:
		ŧ										1,1,1-TRICHLOROETHANE
		P-DICHLOROBENZENE	6810-00-174-1824	1983	2 CANS YR.	100.00	46.36 P-DICHLOROBENZENE	ź	z	1000	106467	BENZENE, 1,4-DICHLORO
		P-DICHLOROBENZENE	6810-00-174-1824	1985	ž	Ž	NL P-DICHLOROBENZENE	ž	ž	1000	106467	1,4-DICHLOROBENZENE BENZENE, 1,4-DICHLORO
								!	!			1,4-DICHLOROBENZENE
		P-DICHLOROBENZENE	6810-00-174-1824	1986	N	¥	NL P-DICHLOROBENZENE	ĸ	ź	1000	106467	BENZENE, 1,4-DICHLORO
		PERMA-DUST	6840-D0-D00-3000	1995	118 VB	1 00	0.46 METHYL CHLOROFORM	4.5	0.021	1000	71556	1,4-DICHLOROBENZENE ETHANE, 1,11-TRICHLORO
)				!				1,1,1-TRICHLOROETHANE
		PHOSTOXIN	6840-00-146-0016	1984	28 LBS. YR.	28.00	12.70 ALUMINUM PHOSPHIDE	Ŋ	ź	1000	20859738	
		PHOSTOXIN	6840-00-145-0016	1986	6 LBS. YR.	9.00	2.27 ALUMINUM PHOSPHIDE	99	1.249	1000	20859738	
		MIXOLSOHO	6840-00-145-0016	1894	21BS YB	2.00	D 91 ALLMINIM PHOSPHIDE	14 33	0.931	1000	20859738	
						ì	AMMONIUM CARBAMATE	4	0.373	2270	1111780	
		PHOSTOXIN	6840-00-145-0016	1995	2 LBS. YR.	2.00	0.91 ALUMINUM PHOSPHIDE	99	0.501	1000	20859738	
				!		;	AMMONIUM CARBAMATE	4	0.373	2270	1111780	
		PRAMITOL	6840-00-145-0013	1995	6 GALS. YR.	41.67	18.90 XYLENES	10	1.890	1000	1330207	BENZENE, DIMETHYL
							N-RUTYL ALCOHOL	2 01	1 890	2270	71363	1-RUTANOI
		RODENT BAIT	6840-00-F01-6831	1994	Z	z	NL ZINC PHOSPHIDE	٠ ،	ž	1000	1314847	ZINC PHOSPHIDE ZN3P2, WHEN
					ł.	!		•	!			PRESENT AT CONCENTRATIONS GREATER THAN 10%
	·	RODENT BAIT	6840-00-F01-6831	1995	Z.	ź	NL ZINC PHOSPHIDE	8	z	1000	1314847	ZINC PHOSPHIDE ZN3PZ, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10 %
		BODEY BAIT	6840-00-753-4073	1004	2	Ž	MI WAREA BIN	360	Ž	0001	01010	A 1 DENZODADAN 2 ONE A
				1	ŧ	į			ŧ	3	7	HYDROXY:3:(3:0X0:1:PHENYL: BUTYL)-
		RODEX BAIT	6840-00-753-4973	1896	¥.	ž	NL WARFARIN	.026	ž	1000	81812	2H-1-BENZOPYRAN-2-ONE, 4- HYDROXY-3-(3-0X0-1-PHENYL- BUTYL)-
		NIAS	6840-00-832-7297	1986	100 LBS: YB.	100.00	45.36 CARBARYI	08	36.288	1000	63262	ì
		TEMPO 2	6840-00-F02-3505	1994	1 GAL. YR.	8.33	3.78 XYLENE	6-10	0.378	1000	1330207	BENZENE, DIMETHYL
							ETHYLBENZENE	1.2	0.076	1000	100414	
							CYCLOHEXANONE	30-40	1.512	2270	108941	
		TEMPO 2	6840-00-F02-3505	1995	1 GAL. YR.	8.33	3.78 XYLENE	6-10	0.378	1000	1330207	BENZENE, DIMETHYL
							ETHYLBENZENE CYCLOHEXANONE	30-40	0.076	0001	108941	
		WARFARIN	6840-00-753-4973	1983	10 LBS. YR.	10.00	4.54 WARFARIN	ž	ž	1000	7705080	2H-1-BENZOPYRAN-2-ONE, 4-
												HYDROXY:3-(3-0X0-1-PHENYL-BUTYL)-
		WARFARIN	6840-00-753-4973	1986	NL	Ź	NL WARFARIN	ź	ž	1000	81812	2H-1-BENZOPYRAN-2-ONE, 4- HYDROXY-3-(3-0X0-1-PHENY)-
												витир
		WARFARIN	6840-00-753-4973	1986	10 LBS. YR.	10.00	4.54 WARFARIN	Ĭ	z	1000	81812	2H-1-BENZOPYRAN-2-ONE, 4- HYDROXY-3-(3-0X0-1PHENYL- BITYI).
		WABEABIN	6840.00.753.4975	1086	dy Salot	10000	A SA WAS DES DIN	3	2	0001	01010	on a proposoporation of the
						9	4.64 WARFARIN	ž	ź	0001	81812	ZPI-TEENZUPYRAN-Z-ONE, 4- HYDROXY-3-(3-0X0-1-PHENYL- BUTYL)-
		WASP FREEZE	6840-00-459-2443	1994	1 LB. YR.	1.00	0.46 METHYLENE CHLORIDE PERCHLOROETHYLENE	11	0.051	1000	75092	METHANE, DICHLORO. ETHENE, TETRACHLORO.
								!				TETRACHLORO-ETHENE

TABLE C.3. HAZARDOUS MATERIALS STORAGE BY FACILITY

	NAMOMAS	TETRACHLOROETHYLENE	METHANE, DICHLORODIFLUORO-	METHANE, DICHLORO:	ETHENE, TETRACHLORO-	TETRACHLORO-ETHENE	TETRACHLORO ETHYLENE	METHANE, DICHLORODIFLUORO-	4-PYRIDINAMINE	4-PYRIDINAMINE		ETHANE, 1,1,1-TRICHLORO-	1 1 1.TRICHLOBOETHANE	CACHEGO 4 4 4 AND CHAOLO	1 1 1 TRICH ORDETHANE			METHANE, DICHLORODIFLUORO-		ETHANE, 1,1,1-TRICHLORO-	1,1,1-TRICHLOROETHANE			ETHANE, 1,1,1-TRICHLORO-	1,1,1-TRICHLOROETHANE							BENZENE, METHYL-	BENZENE, METHYL-	BENZENE, METHYL.		HYDROGEN FLUORIDE		HYDROGEN FLUORIDE	FURAN, TETRAHYDRO.	COUNTY TATABLE	TORAN, IE IRAHI DRO	FURAN TETRAHYDRO.		2-PROPANONE	FURAN, TETRAHYDRO.				2-PROPANONE							2-PROPANONE	N BUTYL ALCOHOL	2-BUTANONE	2-PROPANONE
.	CASRN		75718	75092	127184			75718	504245	504245	91203	71556		3455.0	99917	ž	ž	75718	123864	71556		110190	123864	71556	•	110190	70155300	25155200	20220	25155300		108883	108883	108883	7664382	7664393	7664382	7664393	108888	108941	108941	108888	108841	67641	109999	108941	109999	108941	67642	7664417	7664417	10033706	7681529	10022705	7664417	67641	71363	78933	67641
CONSTITUENT	QUANTITY (KG)		2270	1000	1000			2270	1000	1000	1000	1000		0001	3	ž	ž	2270	2270	1000		2270	2270	1000	į	2270	3	000	3	1000		1000	1000	1000	2270	1000	2270	1000	1000	22.00	0001	1000	2270	2270	1000	2270	1000	2270	2270	1000	1000	200	1000	:	1000	2270	2270	2270	2270
5 4	CONSTIT (KG)		0.092	0.051	0.147			0.092	0.002	0.002	0.851	0.760			2.5	< 0.005	< 0.005	ž	< 0.378	<1.512		<0.378	<0.378	<1.512		<0.378	ž	2	į	Ž	!	ź	> 0.042	>0.042	0.680	1.058	0.680	1.068	0.733	4.061	ž	0 141	0.118	0.168	ź	0.367	0.141	0.118	0.165	2.268	2.268	Ź	ž	!	¥	28.200	2.820	6.640	28.200
	CONSTITUENT C		70	=	32			20	نعا	ıφ	4.6	80		S	8	<u>я</u>	9.>	ŧ	< 6	<20		9 × 2	9 >	< 20	!	9 :	N.	ā	ŧ	ž	!	6.	8 ^	8 <	6	14	63	-	9-13	68-72	9-13		£	8 8	ž	9-13	30	92	36	9 0 (v }	ž	ž	!	ź	30-60	ن ا	6-10	30-90
	PRODUCT (KG/VR) CONSTITUENT	1	DICHLORODIFLUOROMETHANE	0.46 METHYLENE CHLORIDE	PERCHLOROETHYLENE			DICHLORODIFLUORO METHANE	0.46 4-AMINOPYRIDINE	0.46 4-AMINOPYRIDINE	18.90 NAPHTHALENE	0.96 METHYL CHLOROFORM		***************************************	U.88 METHT CALCACORM	O 96 ZING COMPOUNDS	O 96 ZINC COMPOUNDS	0.95 DICHLORODIFLUOROMETHANE	7.56 N-BUTYL ACETATE	METHYL CHLOROFORM		ISOBUTYL ACETATE	7.56 N-BUTYL ACETATE	METHYL CHLOROFORM		SOBUTYL ACETATE	1.24 SODIUM PADECAI BENZEMESHI COMATE	1 24 SODINA	DODECYLBENZENESULFONATE	1.24 SODIUM	DODECYLBENZENESULFONATE	NL TOLUENE	0.47 TOLUENE	0.47 TOLUENE	7.56 PHOSPHORIC ACID	HYDROFLUORIC ACID	7.56 PHOSPHORIC ACID	HYDROFLUORIC ACID	6.64 TETRAHYDROFURAN	CYCLOHEXANONE	Z.8Z TETRAHTUROFURAN	0.47 TETRAHYDROEURAN	CYCLOHEXANONE	ACETONE	2.82 TETRAHYDROFURAN	CYCLOHEXANONE	0.47 TETRAHYDROFURAN	CYCLOHEXANONE	ACETONE	37.80 AMMONIA	37.80 AMMONIA	60.48 SUDIUM HYPOCHLORITE	60,48 SODIUM HYPOCHLORITE		189.00 AMMONIA	56.40 ACETONE	1-BUTANOL	METHYL ETHYL KETONE	56.40 ACE TONE
	PRODUCT			1.00					1.00	1.00	41.67	2.09		000	80.2	2.08	2.09	2.08	16.67				16.67				2.74	,	7.74	2.74	i	ź	1.04	1.04	16.67		16.67		12.43	6	0.72	104			6.22		1.04			83.33	83.33	33.34	133,34		416.67	124.34			124.34
	PRODUCT QUANTITY STORED			1 LB. YR.					1 LB. YR.	1 LB. YR.	6 GALS. YR.	32 02. YR.			32 U.C. TR.	32 O VB	32 07 YR	1 OT VB	2 GALS. YR.				2 GALS. YR.			9	42 U.C. YR.	dy 50.04	4¢ 0¢. In.	42 02, YB.		Ŋ	1 PT. YR.	1 PT. YR.	2 GALS. YR.		2 GALS. YR.	:	12 PTS. YR.	97 020	0 713. TR.	1 PT YR			6 PT. YR.		1 PT. YR.			10 GALS. YR.	10 GALS. YR.	ID UALS. TR.	16 GALS. YR.		60 GALS. YR.	120 PTS. YR.		400 040	120 PIS. YR.
	YFAR			1995					1994	1995	1995	1994			988	1994	1995	1995	1995				1996				1884	9001	086	1996		1984	1995	1996	1994		1995		1992	,	1884	1994			1995		1996			1994	1996	884	1895		1896	1884			1885
	77.2			6840-00-459-2443					6810-00-N01-5282	6810-00-N01-5282	6840-00-F00-8911	2640-00-805-0024			2640-00-805-0024	9150.00-N02.7509	9160-00-N02-7509	2640-00-N01-2246	9150-01-079-6124				9150-01-079-6124				/830-00-721-8882	3000 FOT 00 000E	7800-171-00-0581	7930-00-721-8592		8010-00-160-5794	8010-00-160-5794	8010-00-160-5794	7930-00-F00-9101		7930-00-F00-9101	!	8040-P7-15	0000 0014 00 0400	8040-00-10-05-08	8040-00-500-2374			8040-00-N00-3299		8040-00-F00-2374			z :	₫ ;	ž	ĸ	!	ž	ž		ā	N.
	PRODUCT	10000		WASP-FREEZE					WHOLE CORN	WHOLE CORN	WOODY PLANT	ADHESIVE		!	ADHESIVE	ī	! 5	TIRE SEALANT	BREAK-FREE				BREAK-FREE				SCOOKING POWDER	distribution of the control of the c	SCOOKING FOWDER	SCOURING POWDER		SOLVENT	SOLVENT	SOLVENT	ACTI-BRITE		ACTI-BRITE		ADHESIVE	TO TO THE TOTAL OF	AURESIVE	ADHESIVE			ADHESIVE		ADHESIVE	ADHESIVE	ADHESIVE	BEIGE PAINT	BEIGE PAINT	BLEACH	ВГЕАСН		BROWN ENAMEL	BROWN PAINT		Total and instruction	BHOWN PAIN
	WORKPLACE STORAGE	ENTOMOLOGY										GOLF COURSE	MAINTENANCE						COMBATARMS																HOUSING MAINTENANCE			•																					
	FACILITY	_										2104							3104																6100							,																	

					ALIENA TO			2	2	NAN		
Color Colo		PRODUCT	NSN	YEAR	STORED			PERCENTAGE	(KG)	(KG)		SYNOMYN
Page 1979 Page 1970 Page 1979 Page 1970 Page	3100 HOUSING MAINTENANCE						ı	1-6	2.820			N-BUTYL ALCOHOL
Page 0 P							METHYL ETHYL KETONE	6-10	6.640			2-BUTANONE
Page 11 Page		CAULK	8030-00-F00-8708	1994	800 OZ. YR.	62.15	23.66 BUTYL BENZYL PHTHALATE	10	2.366			
Page 10 Page		CAUIK	8030-00-F00-8706	1895	800 OZ. YB.	62.15	23.66 BUTYL BENZYL PHTHALATE	10	2.366			
This content This could be		ELOOB EINISH	7930-01-183-8584	1994	50 GAIS VB	416.67	189.00 FORMALDEHYDE	·	<0.189			
Page 01 Page 02 Page							AMARADNIA	< >	< 0.378			
Transport Tran			***************************************	1000	0.40	10 011	DANIDGI VERTON OO OOF	! -	0 1 90		_	
Page 001546 at 20 1845 1840 1		FLUOR FINISH	1830-051-10-0587	000	ou date. In.	20.00	TO LOUGHT TO LOUGHT		9 5			
This control of the							AMMONIA	y .	0.370			
Section 1964 1969 1964 1960 1964		GLASS CLEANER	7930-00-184-9423	1994	50 GALS, YR.	416.67	189.00 AMMONIA	-	1.890			
100,000,000,000,000,000,000,000,000,000		GLASS CLEANER	7830-00-184-9423	1995	50 GALS. YR.	416.67	188.00 AMMONIA	-	1.890			
1000c0-0010-0010-0010-0010-0010-0010-00		JOINT COMPOUND	8040-77-699	1994	50 GALS, YR.	416.67	189.00 VINYL ACETATE	¥	Z			VINYL ACETATE MONOMER
1000-05-05-05-05-05-05-05-05-05-05-05-05-		ONLOGACO TAIO	9040-77-699	1001	10 GAIS VB	83 33	32 BO VINYL ACSTATE	Z	Z			VINYL ACETATE MONOMER
National Color No. 77 1866 20 ALS 18 10 ALS 18 10 ALS 18 18 18 18 18 18 18 1		Chicago Inico	000 11 000	100	10 CALC: 111:	00.00	A COLOR MAN A COLOR	: 3	: 2		,	SHOW A CTATE MONORAGE
Notice 166 10 10 10 10 10 10 1		JOINT COMPOUND	8040-77-088	GRAI	DU GALS, TH.	410.0/	ISBUDO VINTE ACETATE	ź:	ž :			VINTE ACEIATE MONOME
N. 1886 GAMES VE 41 61 61 62 62 62 62 62 6		LACQUER THINNER	8010-00-165-787	1882	12 GALS, YR.	100.00	45.36 TOLUENE	ź	ž			BENZENE, METHYL
Mail							ACETONE	ž	ž			2-PROPANONE
Page 01 026 0107 1884 E.I. YR. 110.2 S. DO SOUMH HYPOCHIORITE 4.3 0.216 100 1002/206 1002/206 1002		LATEX ENAMEL	ž	1994	50 GALS. YR.	416.67	189.00 AMMONIA	¥	ž	1000		
Page 01/20/20/10/10/10/10/10/10/10/10/10/10/10/10/10		971.00	7030 01 036 0107	1001	o A	11 03	E OO SOUTHING HYBOCHI OBITE	. 7	0.215			
National Control Con		ENGIN-TCOMP	1010-070-10-084	1	<u>.</u>	70.	and a control in the control in	ì	2			
National Color 1886 61 Yr. 1102 6.0 SCIOUM HTPOCKORE 17 0.085 100 11072709 1107							Lancourage and a second	Ţ	000			
NEGOTION 1886 51 PR 100 CZ VR 652 288 SODIUM HYPOCHICHIEF 4.1 0.05 0							SUDIUM HYDROXIDE	: :	0.085			
No. 1984 1984 100 0 2 7 N. 6 52 2.98 SODIUM HYDRONDE 17 0.085 1000 D 2022705 1000 M 1 1000 D 2022705 1000 D 20		LIQUID-PLUMR	7830-01-026-0107	1996	5 L YR.	11.02	5.00 SODIUM HYPOCHLORITE	4 .3	0.216		•	
Harmonian Harm											_	
NH 1884 100 OZ YR. 6 52 2 48 SODUM HYPOCHORITE NL NL 100 OZ YR. 0 022 XR. 100 OZ YR. 0 022 XR. 100 OZ YR. 0 022 XR. 100 OZ YR. 100 OZ							SODIUM HYDROXIDE	1.7	0.085			
M. 1864 100 OZ YR, 1860 METHANOLI M. M. M. M. 100 OZ YR, M. 1860 METHANOLI M. M. M. M. M. M. M. M		MIL-KLEAN	ž	1994	100 OZ. YR.	6.52	2.96 SODIUM HYPOCHLORITE	ź	z			
Harmon 1866 100 O. 2 V. N. 6 E 2 2.86 SODIUM HYPOCHORITE N. N. 1000 78815.95 Harmon 1864 6 GALS VR. 41.67 18 50 METHANOL 2.5 0.667 2.70 0.7541 Harmon 1864 6 GALS VR. 41.67 18 50 METHANOL 2.5 0.672 2.70 0.7541 S4580-06-F02-2026 1864 6 GALS VR. 41.67 18 50 METHANOL 2.0 2.47 0.0 2.70 0.7541 S4580-06-F02-2026 1864 6 GALS VR. 41.67 18 50 METHANOL 2.0 2.47 0.0 2.40 0.0 0.24022 S4580-06-F02-2026 1864 6 GALS VR. 41.67 18 50 METHANOL 2.0 2.47 0.0 2.440202 S4580-06-F02-2026 1864 0.0 Z. VR. 41.67 18 50 METHANOL 2.0 2.47 0.0 2.440202 S4580-06-F02-2026 1864 0.0 Z. VR. 41.67 18 50 METHANOL 2.0 2.47 0.0 2.440202 S4580-06-F02-2026 1864 0.0 Z. VR. 41.67 18 50 METHANOL 2.0 2.47 0.0 2.440202 S4580-06-F02-2026 1864 0.0 Z. VR. 41.67 18 50 METHANOL 2.0 2.47 0.0 2.440202 S4580-06-F02-2026 1864 0.0 Z. VR. 4.6 2.0 Z. CORPSHORIC ACID 2.0 2.440202 S4580-06-F02-202 1864 0.0 Z. VR. 4.6 2.0 Z. CORPSHORIC ACID 2.0 2.440202 S4580-06-F02-202 1864 0.0 Z. VR. 4.6 2.0 Z.												
No. Colore 1846 10 COL 714, 18 COL 10 COL 714, 18 COL 715, 1			:			6	AANGO TITO COLORES A ST TO COLOR OF CO.	:	:			
N. 1844 6 OALS ' IT. 41 67 18 50 METHANOL 3.5 0.662 2270 0.0227/05		MILIKLEAN	J.	CAA	100 UZ. YR.	76.0	2.90 SUDIUM HTPUCHLURITE	ŧ	Ž	2001		
NI 1984 GALIS YR. 41 67 1890 METHANOL 315 0.062 2270 0.7561												
NI 1986 5 CALS 'YR 189 O WETHANOL 25 0 6.42 2770 7564 75		MULTI-PURPOSE FLOOR	ź	1994	6 GALS, YR.	41.67	18.90 METHANOL	3.5	0.662			METHYL ALCOHOL
Second Food Food Food Food Food Food Food F		MULTI-PURPOSE FLOOR	ž	1995	6 GALS. YR.	41.67	18.90 METHANOL	3.5	0.662			METHYL ALCOHOL
Part		ž	6850-00-F02-4209	1884	5 GALS, YR.	41.67	18.90 HYDROFLUORIC ACID	< 20	< 3.780		,	HYDROGEN FLUORIDE
1		!			:		PHOSPHOBIC ACID	000	< 3 780			
NUMBER N		7	1000 001 000 0010	*00.	dy FO OF	937	0.00000	00	000			
NUMER 10.00 10.0		ž	3438-00-103-2007	100	/0 UZ. 1R.	9.4	COLLEGE	20-40	0.026			
SHUKH SHUK							NICKEL	20-40	0.828			
Page							SILVER	\$6.0	31.1			
6860-00-F02-4206 1966 F OALS, YR. 41.67 18.90 HYORDSTUDNIC ACID < 20 3780 270 7884-3383 3439-00-F03-2467 1866 70 O.2, YR. 4.69 2.07 COPPER ACA 3780 2270 7846-383 3439-00-F03-2667 1866 70 O.2, YR. 4.69 2.07 COPPER ACA 1118 1000 7440524 8010-OO-180-F394 1892 2.0 CALS, YR. 4.33.34 1866 FOTULINE 6.0 8.240 0.828 2.70 7440668 8010-OO-180-F394 1892 6.0 C.2 YR. 6.2.3 7.01ULNE 6.0 0.474 1000 1344024 NL 1894 80 O.2 YR. 6.2.3 7.01ULNE 6.0 0.474 1000 134802 NL 1866 7.7 1806 7.10ULNE 6.0 0.444 1000 108833 NL 1866 7.2 2.3 TOULUNE 2.0 0.444 1000 108833 NL 1864 7.2 1.01ULNE 2.0							ZINC	a	0.10			
PHOSPHOBIC ACID PAGE PHOSPHOBIC ACID PAGE PHOSPHOBIC ACID PAGE PHOSPHOBIC ACID PAGE		ī	6850-00-F02-4209	1995	5 GALS. YR.	41.67	18.90 HYDROFLUORIC ACID	< 50	3.780			HYDROGEN FLUORIDE
NUCKE 2010 O 0.829 2.70 O 0.440008 2.70 O 0.440008 2.70 O 0.829 2.70 O 0.440008 2.440008 2.70 O 0.440008 2.70 O 0.440 O 0.440 O 0.440008 2.70 O 0.440 O 0.440 O 0.440008 2.70 O 0.440							PHOSPHORIC ACID	< 5 0	3.780			
NUCKE 1982 52 GALS 'YR. 1985 51 CALS 'YR. 1986 65 TOLUENE 50 0 0 223 1000 14400224 144002244 14400224 144002244 144002244 144002244 14400224 144002244 144002244 144002244 144002244 144002244 144002244 144002244 144002244 144002244 144002244 144002		ž	3439:00-E03.2887	1995	70 07 VB	4.58	2 0.7 COPPER	20-40	0.828			
NILVER 1982 6.2 GALS. YR. 4.33.34 198.65 TOLUGNIE 6.4 1.118 1000 7440240 7440240 1982 1982 6.2 GALS. YR. 4.33.34 198.65 TOLUGNIE 6.0 6.0 0.104 1000 1004064 1000 7440240 1000 7440240 1000 1000404 1000404		ŧ	2007.00 100.0010		, o o c · · · · · · ·		13100 10:3	9 9	220.0			
SINUER 1965 1718 1700 7440224 1810 1810 1718 1700 1740666 1718 1700 1740666 1718 1700 1740666 1700 174060 174060 170060 174060 170060 174060 170060 174060 170060 174060 170060 174060 1700600 170060 170060 170060 170060 170060 170060 170060 170060 170060							NICKEL	70-40	0.828			
SOLOGO-160-6794 1992 G2 CALS. YR. C. 2.3 TOLUGNE D. 0.104 1000 7440666 1000 130207 1000 1000 130207							SILVER	40.64	1.118			
SOLO-00-160 6794 1982 62 GALS. YR. 433.34 198.66 TOLUGNE E. O. 0.140 10000 100883 10000 10							ZINC	٩	0.104			
NL 1984 80 OZ. YR. 6.22 2.37 TOLLENE 5 0.474 1000 1038023 NL 1986 80 OZ. YR. 6.22 2.37 TOLLENE 5 0.119 1000 1330207 NL 1986 80 OZ. YR. 6.22 2.37 TOLLENE 5 0.119 1000 1330207 8010-00-282-9171 1982 12 CAIS YR. 600,00 272 16 METHYL ETHYL KETONE 20-36 96-266 2270 108941 NL 1984 20 GALS. YR. 166 67 76 60 METHYL ETHYL KETONE 20 15.120 2270 108833 NL 1984 20 GALS. YR. 16.67 76 60 METHYL ETHYL KETONE 20 15.120 2270 78933 NL 1984 20 GALS. YR. 16.87 76 60 METHYL ETHYL KETONE 20 15.120 2270 78933 NL 1984 20 GALS. YR. 16.87 7.66 WETHYL KETONE 20 15.120 2270 78933 NL 1984 20 GALS. YR. 16.87		PAINT THINNER	8010-00-180-5794	1992	52 GAIS YR	433 34	196 56 TOLLIENE	2	98 280			RENZENE METHYS.
NL 1996 90 OZ - YR. 1997 90 OZ - YR. 1996 90 OZ - YR. 19		CHICAGO COAGO	7	1001	20 00 VB	20.33	2 27 TOLLIENE	3 8	727			DENZENE METHY
NI 1966 90 OZ. YR. 6.22 2.37 TOLLENE D 0.119 1000 133020/ 13		THE THREAD COMPOUND	ž	1	80 U.E. TR.	77.0	2.37 IOLUENE	₹ •	0.47			DENZENE, METHTE.
NI 1986 90 OZ. VR. 6.22 2.37 TOLIUENE 20 0.474 1000 103883 1000 10							XYLENE	۵	911.0			BENZENE, DIMETHYL
NI 1984 12 CAIS YR. 600.00 272 I M FITHY LETHYLE RETONE 50 56 22 6 270 108941 1000 1330207 108941 1000 1330207 108941 1000 1330207 1000 1330207 1000 1330207 10000 1000 10000 1000 10000 10000 1000 10000 10000 10000 10000 10000		PIPE THREAD COMPOUND	ž	1996	80 OZ. YR.	6.22	2.37 TOLUENE	20	0.474			BENZENE, METHYL-
SOLO-00-262-9171 1992 12 CAIS YR. GOO.00 272.16 METHYL ETHYL KETONE 20-36 96.266 2270 108941							XALENE	م	0.119			BENZENE, DIMETHYL
NL 1984 20 GALS, YR, 166.67 75.60 METHYL ETHYL KETONE 20.36 96.266 2270 67641 NL 1985 20 GALS, YR, 166.67 75.60 METHYL ETHYL KETONE 20 15.120 2270 78933 NL 1986 10 PTS, YR, 10.36 4.70 METHYL ETHYL KETONE 80 3.760 2270 78933 NL 1986 10 PTS, YR, 10.36 4.70 METHYL ETHYL KETONE 80 3.760 2270 78933 NL 1986 2 GALS, YR, 16.67 7.56 WYLENE 11.00 2.70 7.80 NL 1986 2 GALS, YR, 16.67 7.56 WYLENE 11.00 3.760 2.20 7.80 NL 1986 2 GALS, YR, 16.67 7.56 WYLENE 11.00 2.20 7.80 NL 1986 2 GALS, YR, 18.77 8.52 SODIUM 18.77 8.52 SODIUM 19.00 1330207 S00-00-721-8692 1986 24.02, YR, 15.60 7.11 TOLUENE 4.50 4.00 4.50 S040-00-NO4-1773 1984 4.02, YR, 1.56 0.71 TOLUENE 4.50 4.50 4.50 NL 1984 6 GALS, YR, 1.56 0.71 TOLUENE 4.50 0.662 2.70 6.7561 NL 1984 4.02, YR, 1.50 4.167 18.90 METHANOL 3.50 0.662 2.70 6.7561 NL 1984 4.02, YR, 1.50 4.167 18.90 METHANOL 3.50 0.662 2.70 6.7561 NL 1984 4.02, YR, 1.50 4.167 18.90 METHANOL 3.50 0.662 2.70 6.7561 NL 1984 4.02, YR, 1.50 4.167 18.90 METHANOL 3.50 0.662 2.70 6.7561 NL 1984 4.02, YR, 4.167		PLASTIC FILLER	8010-00-262-9171	1992	12 CNS YR.	900.00	272 16 METHYL ETHYLKETONE	20-35	95.256			2-BUTANONE
NL 1984 20 GALS. YR 166.67 75.60 METHYL ETHYL KETONE 20 15.120 27.216 10000 100883 10000 100883 10000 100883 10000 100883 10000 100883 10000 100883 10000 100883 10000 100883 10000 100883 10000 100883 10000 100883 10000 100883 10000 100883 10000 100883 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 1							ACETONIC	96.06	956 366			DACMADOD C
NL 1994 20 CALS. YR. 166.67 75.60 METHYL ETHYL KETONE 27.02 1000 108883							Actions	00.07	90.200			Z-TROUBING NE
NL 1984 20 GALS, YR 166.67 75.60 METHYL ETHYL KETONE 20 15.120 2270 78933							TOLUENE	10	27.210			BENZENE, METHYL.
NL 1886 20 GALS. YR. 166.67 76.60 METHYL ETHYL KETONE 20 15.120 2270 78933 NL 1864 10 PIS. YR. 10.36 4.70 METHYL ETHYL KETONE 80 3.760 2270 78933 NL 1864 2 GALS. YR. 10.36 4.70 METHYL ETHYL KETONE 80 3.760 2270 78933 NL 1864 2 GALS. YR. 16.87 7.56 XYLENE 1 0.076 1000 1330207 NL 1866 2 GALS. YR. 16.87 7.56 XYLENE NL NL 1000 26165300 7830-00-721-8682 1896 2 GALS. YR. 18.77 8.62 SODUM NL NL 1000 26165300 7830-00-721-8682 1896 288 OZ. YR. 18.77 8.62 SODUM NL NL 1000 26165300 8010-00-00-04-1773 1894 2 A.O.Z. YR. 1.56 0.71 TOLLENE 8040-00-00-06-00-06-17/3 1896 2 GALS YR. </td <td></td> <td>PRIMER</td> <td>¥</td> <td>1994</td> <td>20 GALS, YR.</td> <td>166.67</td> <td>75.60 METHYL ETHYL KETONE</td> <td>50</td> <td>15.120</td> <td></td> <td></td> <td>2-BUTANONE</td>		PRIMER	¥	1994	20 GALS, YR.	166.67	75.60 METHYL ETHYL KETONE	50	15.120			2-BUTANONE
NL 1884 10 PTS. YR. 10.36 4.70 METHYL ETHYL KETONE 80 3.760 2270 78933 NL 1896 10 PTS. YR. 10.36 4.70 METHYL ETHYL KETONE 80 3.760 2270 78933 NL 1896 10 PTS. YR. 10.36 4.70 METHYL ETHYL KETONE 80 3.760 2270 78933 NL 1896 2 GALS. YR. 16.67 7.56 XYLENE 11.000 1330207 NSO-00-721-8692 1896 2 88 02. YR. 18.77 8.62 SODIUM NL NL 1000 2516-300 NSO-00-721-8692 1996 288 02. YR. 1.56 0.71 TOLUENE C		PRIMER	ž	1995	20 GAIS VR	166.87	76 60 METHYL ETHYL KETONE	۶	15.136			2.BITANONE
NL 1964 2 GALS. YR. 10.36 4.70 METHYL ETHYLKETONE 80 3.760 2279 78933 1 10.36 4.70 METHYL ETHYLKETONE 80 3.760 2279 78933 1 10.36 4.70 METHYL ETHYLKETONE 80 3.760 2279 78933 1 10.36 20.41S. YR. 16.67 7.66 XYLENE 1 0.076 1000 1330207 1 130207 1 130207 1 1000 2 GALS. YR. 16.67 7.66 XYLENE 1 1 0.076 1000 1330207 1 1000 2 GALS. YR. 18.77 8.62 SODIUM DODECYCLEBENZENESULFONATE NL NL 1000 2 6165300 DODECYCLEBENZENESULFONATE NL NL 1000 2 6165300 1 1000 100883 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2/6 1 60 6	! z	1001	10 PTS VB	10.38	A 70 METUVI ETUVI METUNE	2 6	OBL C			POSTANONE
NL 1996 2 GALS. YR. 10.36 4.70 METHYL ETHYL KETONE B0 3.760 22.90 7.883.3 NL 1996 2 GALS. YR. 16.67 7.56 XYLENE 1 0.076 1000 1330207 NL 1996 2 GALS. YR. 16.67 7.56 XYLENE 1 0.076 1000 1330207 NL 1996 2 GALS. YR. 18.77 8.52 SODIUM NL NL 1000 25155300 NL 1996 2 GALS. YR. 18.77 8.52 SODIUM NL NL 1000 25155300 NL 1994 2 GALS. YR. 1.56 0.71 TOLUENE < 6 < 0.036 1000 108883 NL 1994 6 GALS. YR. 1.57 18.90 METHANOL 3.5 0.662 2.270 67561 NL 1994 6 GALS. YR. 18.90 METHANOL 3.5 0.662 2.270 67561 NL 1994 1.57 18.90 METHANOL 3.5 0.662 2.270 67561 NL 1994 1.57 18.90 METHANOL 3.5 0.662 2.270 67561 NL 1994 1.57 18.90 METHANOL 3.5 0.662 2.270 67561 NL 1994 1.57 18.90 METHANOL 3.5 0.662 2.270 67561 NL 1.50 1.50 1.50 1.50 1.50 1.50 NL 1.50 1.50 1.50 1.50 NL 1.50 1.50 1.50 1.50 1.50 NL 1.50 1.50 1.50 1.50 NL 1.50 1.50 1.50 1.50 NL 1.50		ביייים בייים ביייים בייים ב	ŧ	100	6 6 6	10.30	4.70 MEINTLEINTLACIONE	8	5.0			Z-DOLANOINE
NL 1884 2 GALS. YR 16.67 7.56 XYLENE 1 0.078 1000 1330207 130207 130207 130207 130207 130207 130207 130207 130207 130207 130207 130200 1330207 130200 1330207 130200 1330207 130200 1330207 1800 1800 1800 1800 1800 1800 1800 18		PURPLE PVC	ź	1886	10 PTS. YR.	10.36	4.70 METHYL ETHYL KETONE	80	3.760			2-BUTANONE
NL 1995 2 GALS YR. 16.67 7.65 XYLENE 1 0.076 1000 1330207 130207 1904 288 0.2 YR. 18.77 8.62 SODIUM 10.00 EVELEGIAZENESULFONATE 1994 2 O.2 YR. 1.56 0.71 TOLUENE 1994 2 O.2 YR. 1.56 0.71 TOLUENE 1994 2 O.2 YR. 1.56 0.71 TOLUENE 2 O.0 WELL TOLUENE 2 O.0		RED PAINT	ĭ	1994	2 GALS, YR.	16.67	7.56 XYLENE	-	0.076			BENZENE, DIMETHYL
7830-00-721-8692 1894 288 OZ. YR. 18.77 8.62 SODUM NL NL 1000 26166300 7830-00-721-8692 1986 288 OZ. YR. 18.77 8.62 SODUM NL NL 1000 26166300 8010-00-004-1773 1984 24 OZ. YR. 1.56 0.71 TOLUENE <6		RED PAINT	N.	1995	2 GALS, YR.	16.67	7.68 XYLENE	_	0.076		-	BENZENE, DIMETHYL
PRIOR DODE CYCLE BENZENE SULFONATE NL NL 1000 26165:300 PRIOR DOD CYCLE BENZENE SULFONATE NL 1000 26165:300 ROTH DOD CYLE BENZENE SULFONATE C C C C C C C C C C C C C C C C C C C		SCOURING POWDER	7930-00-721-8592	1994	288 OZ. YR.	18.77	8.62 SODIUM	Z	Ž		.,	
7830-00-721-8692 1996 288 O2 VR 18.77 8.62 SODUM NL NL 1000 26156300 DODECYLERVZENESULFONATE C 0.036 1000 108883 SOQ-00-NO4-1773 1994 24 O2 VR 1.56 0.71 TOLLENE C 0.04-100 108883 SOQ-00-NO4-1773 1995 24 O2 VR 1.56 0.71 TOLLENE C 0.04-100 108883 SOQ-00-NO4-1773 1995 6 GALS YR 18.90 METHANOL 3.5 0.662 2270 67561								!	•		•	
18.77 18.52 SUDJUM		diamod Othanooo	0010 101 00 0001		62 60 000	r of		3	;			
8010-00-N04-1773 1984 24 02. YR. 1.56 0.71 TOLUENE (5 <0.036 1000 108883 8040-00-N04-1773 1986 24 02. YR. 1.56 0.71 TOLUENE (5 <0.036 1000 108883 NL 167 18.90 METHANOL 3.5 0.662 2270 67661		SCOURING POWDER	7898-177-00-0687	QAA.	288 UZ. YR.	18.77		ž	ž			
8010-00-N04-1773 1984 24 02. YR. 1.56 0.71 TOLUENE <5 <0.036 1000 108883 8040-00-N04-1773 1985 24 02. YR. 1.56 0.71 TOLUENE <5 <0.036 1000 108883 NL 1894 6 GALS YR. 41.67 18.80 METHANOL 3.5 0.662 2270 67661							DODECYLBENZENESULFONATE					
8040-00-N04-1773 1996 24 02. YR. 1.56 0.71 TOLUENE <6 <0.036 1000 108883 NL 1894 6 GALS YR. 41.67 18.90 METHANOL 3.5 0.662 2270 67561		TARKETT FB 20	8010-00-N04-1773	1994	24 02. YR.	1.56	0.71 TOLUENE	9 >	<0.036			BENZENE, METHYL-
NL 1994 6 GALS YR. 41.67 18 90 METHANOL 3.6 0.662 2270 67661		TARKETT FB 20	8040-00-N04-1773	1995	24 OZ. YR.	1.56	0.71 TOLUENE	9>	< 0.036			BENZENE, METHYL.
		THE NO. 200	Z	1994	97 0140	41.67	to ob participation					
The same and the s					X X X X	70.18						METHYL ALCOHOL

										CONSTITUENT REPORTABLE	=	
FACILITY	FACILITY WORKPLACE STORAGE				PRODUCT GUANTITY	PRODUCT	PRODUCT	CONSTITUENT CONSTIT	CONSTIT	QUANTITY		
	ABFA	PRODUCT	NSN	YEAR	STORED		(KG/YR) CONSTITUENT	PERCENTAGE	(KG)	(KG)	CASRN	SYNOMYN
9100	8100 HOUSING MAINTENANCE	TILEX	7930-01-136-2500	1994	1994 150 PTS. YR.	155.43	70.50 SODIUM HYDROXIDE	9-9	4.230	1000	1310732	
3							SODIUM HYPOCHLORITE	5-6	4.230	1000	7681529	
											10022705	
		THEX	7830-01-136-2500	1895	160 PTS, YR.	155.43	70.50 SODIUM HYDROXIDE	.6-2	1.410	1000	1310732	
							SODIUM HYPOCHLORITE	5-6	4.230	1000	7681529	
											10022705	
		TUB AND THE CAULK	8030-00-F01-7876	1994	60.6 OZ. YR.	3.29	1.49 N-BUTYL ACETATE	<2	< 0.030	2270	123864	
							VINYL ACETATE	9:>	<0.009	2270	108054	VINYL ACETATE MONOMER
		TUB AND THE CAULK	8030-00-F01-7876	1896	50.5 OZ. YR.	3.29	1.49 N-BUTYL ACETATE	<2	0.030	2270	123864	
							VINYL ACETATE	9.>	0.00	2270	108054	VINYL ACETATE MONOMER
		TUB AND TILE CAULK	8040-00-F00-2374	1896	1 PT. YR.	1.04	0.47 TETRAHYDROFURAN	30	0.141	1000	109999	FURAN, TETRAHYDRO-
							CYCLOHEXANONE	52	0.118	2270	108941	
							ACETONE	36	0.165	2270	67641	2-PROPANONE
		WHITE PAINT	8010-00-079-3762	1994	1994 180 OZ. YR.	11.73	6.32 TOLUENE	27	1.438	1000	108883	BENZENE, METHYL.
							ACETONE	12	0.638	2270	67641	2-PROPANONE
		WHITE PAINT	8010-00-079-3762	1995	1995 180 02. YR.	11.73	5.32 TOLUENE	27	1.436	1000	108883	BENZENE, METHYL.
							ACETONE	12	0.638	2270	67641	2-PROPANONE
		WINDSHIELD SOLVENT	6850-00-926-2275	1994	1994 6 PTS, YR.	6.22	2.82 METHANOL	78	2.200	2270	67561	METHYL ALCOHOL
		WINDSHIELD SOLVENT	8850-00-926-2275	1995	6 PTS. YR.	6.22	2.82 METHYL ALCOHOL	78	2.200	2270	67561	METHANOL

4. HAZARDOUS WASTE STORAGE BY FACILITY
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TABLE C-4.
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131 11.20 1.1.20 1.0.0 1.3	FACILITY 10	WORKPLACE STORAGE AREA			WASTE QUANTITY STORED	WASTE (lbs/year)	WASTE (kg/yeer)	CONSTITUENT	CONSTITUENT	CONSTIT	CONSTITUENT REPORTABLE QUANTITY (KG)	CASBN	WH 4000		NANONAS
MATING LAB 100 CANADO CANA	ଥ	COMMUNICATIONS	1995		S81 OE		13.61	1,1,2-TRICHLORO-1,2,2-	96	12.930	2270	76131	Z	ž	E MONTO
March Marc								TRIFLUOROETHANE				!	!	•	
March Marc	٠;							CARBON DIOXIDE	vo.	0.681	ž	ž	ž	ž	
Second Continue Con	37	PHOTO LAB	1896		264 LBS	264	119.75		•		1000	Ą	100	Ž	
March Marc								SILVER	<0.1	< 0.120	1000	7440224	1100	ź	
March Marc								AMMONIUM THIOSULFATE	40-45	53.888	¥	z	Ź	Z	
Mathematical Communication 1411								SODIUM ACETATE	3-6	7.185	ź	ź	Z	ź	
Mathematical Colores			900		0	;	!	BORIC ACID	1-3	3.593	ź	ź	¥	ź	
March Marc			999		320 LBS	350	145.15			,	1000	¥	D011	ž	
Maritime Section 1986 Maritime Section								SILVER	<0.1	< 0.145	1000	7440224	D011	ź	
MATTEN SIGN 100 MOST CAMBRING AVTITION 1,70 MOST CAM								AMMONIUM THIOSULFATE	40-45	65.318	ź	¥	Ź	ź	
Market 1909 1900								SODIUM ACETATE	3-6	8.709	ź	ž	¥	ź	
The parties of the	62	BATTERY SHOP	1995		3010031	0.00		BORIC ACID	-3	4.355	¥	¥	Ź	ź	
1866 Mail SLEAME COLMINOLING 2770 LISS 2751 CHORANIA 186 Mail 186 186 Mail SLEAME COLMINOLING 2770 LISS 2770 2752 CHORANIA 186 Mail SLEAME COLMINOLING 2770 LISS 2770 2752 CHORANIA 2770 2752 CHORANIA 2770 LISS 27					200.	26,	11.7		• ;	. :	000	¥	9000	ž	
1986 1985								NICACI.	ž :	ž:	1000	7440020	ž	ź	
Mail			1896		827185	827	375 13	CADMICIA	ź	ž	1000	7440439	9000	ź	
1966 PANTES CLEANING COMPUTOND 1966 PANTES						į		NICKEI	. 3	. 3	90	NA.	900	ž	
1966 PATTE CLICAMING COMPOUND 2770 LIS								CADMIN	É	žź	<u>8</u>	7440020	Z S	z :	
STATE STAT			1995	PARTS CLEANING COMPOUND	2,770 LBS	2,770	1,256.45		! ·		8 5	NA NA	9000	ž :	
COLUMN Fig. COLUMN COL								SODIUM SILICATE	9>	< 75.387	2	ŽŽ	NI IN	<u> </u>	
14 14 14 14 15 15 15 15								САБМІШМ	<0.1	<1.256	900	7440439	900	žž	
The control of the								LEAD	<0.1	< 1.256	1000	7439921	8000 D000	ž	
CLUB MAN March Ma			1886	PARTS CLEANING COMPOUND	806 LBS	806	365.14				1000	¥	B000'9000	ž	
The control of the								SODIUM SILICATE	9>	< 21.908	ž	ź	ź	ź	
1806 FORTION THE CALLEY 118 12 12 13 14 15 15 15 15 15 15 15								CADMIUM	<0.1	< 0.365	1000	7440439	9000	ž	
1866 ACCOUNTY MEK 116 116 116 116 117 116 117 116 117 116 117 116 117 117 116 117			1995	PENETRATING ON	3100		5	LEAD	<0.1	<0.365	1000	7439921	9000	¥	
1966 MACS WITH MACK 6 LBS 12 1			}		2017	,	18:0	DETDOLENBA DISTILLATES	. 1	٠:	1000	¥.	1000	¥	
The control of the			1996	RAGS WITH MEK	6 LBS	9	2.73	CILCING MOTOR	ŧ	ž	NL 2000	Z :	Z ;	z i	
1866 SMATCHIC ACCO 166 L65 166 74.34 AMERICAN 106 L65 106 AMERICAN 106 L65								METHYL ETHYL KETONE	<0.1	.0000	2270	78033	DOS	¥ .	1000
AMERICAN 1866 WASTE MERCURY N 1.18 1 0.46 MERCURY 1.00 0.460 1.00 1.44052 1.00 1.440			1996	SULFURIC ACID	166 LBS	165	74.84				1000	NA.	DOOS DOOR DOOR DO		NONE .
Automoternic 1966 MASTE MERCINT M 118 1 0.46 MERCURT 4.000 1.985.18 COMMUNI 4.000 6.01 6.0075 1000 7444458 1000											1	<u> </u>	D008	ξ. Σ.	
CHUIL ENDINECTING 1986 WASTE MERCLIN'N N 118 1 0.46 MERCLIN'N 120 4.000 1.801 4.000								ARSENIC	<0.1	< 0.075	1000	7440382	1000	ź	
CHENOMETRING 1966 WASTE MERCHON N 1 18 1 0.445 MERCHON N 100 0.460 1000 7440073 7440073 7459921 7459								CADMIUM	<0.1	< 0.076	1000	7440439	9000	ž	
CHAILCAL CLEANING 1986 ALASTE MERCICIN M 18 1 0.45 MERCINE 100 1000 1445992 144592 14459								CHROMIUM	<0.1	<0.075	1000	7440473	000	ź	
OFEMICAL CLEANING 1966 A LALALINE DESCALER 4,000 185 4,000 1,965.19		CIVIL ENGINEERING	1896	WASTE MERCURY IN	41.	-	97.0	LEAD	<0.1	<0.076	1000	7439921	9000	ź	
ARSENICAL CLEANING 1966 ALKALINE DESCALER 4,080 1,865.19 ARSENICAL CLEANING 6,11 6,1865 1000 7440582 14,040 1,865.19 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040 1,440582 1,040582				DISCARDED EQUIPMENT	3	•	2	MCNCON	<u> </u>	0.450	1000	7439976	9000	ź	
ARSENIC COLD CLEAR CLE	82	CHEMICAL CLEANING	1996	ALKALINE DESCALER	4,000 LBS	4,090	1,865.19				900	:	0000 1000 1000		
APPENDIX											3	Ç Z	D007, D008, D010	Z,	
CADMIUNA C41 C418B 1000 7742442 D010								ARSENIC	<0.1	<1.885	1000	7440382	D000	ź	
COMMUNA CATRONINO CATRON								SELENIUM	<0.1	<1.885	1000	7782492	D010	ź	
CLAND CLAN		•						CHROMIUM	<0.1	<1.886	1000	7440473	D007	z	
SALVER SALVER C.0.1 C.1.886 1000 744924 D008								CADMIUM	40.1	×1.885	1000	7440439	9000	ž	
Potasium Hydroxide Color Cibes Potasium Hydroxide Potasium Hydroxide Potasium Hydroxide Potasium Hydroxide Color Cibes Cibes Potasium Hydroxide Potasi								SII VEB	Ç (6.1	<1.886 2.1.886	000	7439921	9000	ź	
2,806 LBS 2,906 1,317 68								BABILIM	700	7.085	0001	7440224	D011	z :	
2,806 LBS 2,806 1,317.6B								POTASSIUM HYDROXIDE	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2 5	8 6	NI. 1310683	90 Z	z z	
## Dots 1,317.68 1,317.68 1,317.68 1,317.68 1,317.68 1,317.68 1,317.68 1,317.68 1,317.68 1,317.68 1,317.69 1			9001			;							ŧ	ŧ	
ARISENIC CO.1 <1.318 1000 744038 DOOL, DOO			8		2,806 LBS	2,806	1,317.68	,			1000	¥	D002,D004,D006,D00		
SELENIUM SELENIUM Co.1 C1.318 1000 7440473 D004								ARSENIC		01017	900		0000,0008,0010	;	
CHROMIUM CO.1 (3.318 1000 7440473 1001) CADMIUM (0.1 (4.318 1000 7440473 1001) ELAD (0.1 (4.318 1000 7440473 1000) BLEAD (0.1 (4.384 1) BLEAD (0.1 (4.384 1) BLEAD (0.1 B								SELENIUM	. 60.	<1.318	300	783403	1004 5006	Z :	
CADMIUM								CHROMIUM	<0.1	<1.318	1000	7440473	D007	źź	
LEAD COL C1.318 1000 7438921 D008 SILVER SILVER COL C1.318 1000 744024 D011								САБМІОМ	<0.1	<1.318	1000	7440439	9000	: z	
SINTER 8-MRUM 8-MRUM 1,287.27 2,860 LBS 2,860 1,								LEAD	<0.1	<1.318	1000	7439921	900G	ž	
SABOLBS POTASSIUM HYDROXDE								SILVER	<0.1	<1.318	1000	7440224	1100	ź	
2,880 LBS 2,880 1,297.27 - CLISSIOMERTORIOZIUE								BAHRUM BATA SEBIA MARANDE	<0.1 .0.3	<1.318	1000	ź	9000	ž	
CADMIUM CADM				BEAD BLAST MEDIA	2,860 LBS	2,880	1,297,27	TO LASSICIAN INTO CALLOR	۷۵.1	×1.318	0001	1310683	z	z	
 <0.1 < 1.897 1000 7440439 D006 <0.1 < 1.297 1000 7440473 D007 <0.6 < 84.864 NI, NI 								GLASS BEADS		<1.232.407	<u> </u>	žī	1006, 0007	ž i	
<0.1 <1.297 1000 7440473 D007 <6 <64.864 NI, NI NI								CADMIUM		<1.297	1000	7440439	. SO	ž Z	
<6 < 64.864 NL NL NL NL								CHROMIUM		<1.297	1000	7440473	000	ź	
								PAINT	<6	< 64.864	N	Ŋ	N.	ž	

TABLE C-4. HAZARDOUS WASTE STORAGE BY FACILITY

	Y.																									_																																				
	SYNONYM	≰ :	.	=	=	Ī	<u>∢</u>		= =	ž	± =		¥ ¥	_	_	_	¥	≤		ź		ž	źz	2-BUTANONE	ž	METHANE, DICHLURO	BENZENE, METHYL	¥.		₹ :	.	NI. METHANE DICHEODO	BENZENE, METHYL.	¥.	_	ī	. .		≨ ₹		-10		_		METHYL ALCOHOL	A	بد ؛					. 4		_								
	RCRA HW				_		0000,5000,5000		/000				9007.0008	D010		D000		D002, D007	D007				DOOG, DOSS			0800	U220 B			D035	a sou	_			•	_	z :	z 2		•	z		z :	z i		0000 NA	_	9000	B000	9000	0018	D006 NA	_	D006	9000	D000		000 N	N N	DO18	D001	ž
	CASRN	ž	7440420	/44043B	1440473	z :	ď.	. 62,000,00	7440475	7430021	T N	ź		7882492	7440473	7440439	7439921	NA FASCET	7440473	7722647		MA CA 73	7439821	78933	1309644	75092	10883	¥	;	7439921	1309644	75082	106883	₹	7439976	1310683	74 0000	/440000	€≢	!	ź	:	z :	ž	67561	¥	7440473	7440438	7439921	ž i	71432	AM	¥	7440439	¥.	7440473	7430031	Zest	ź	71432	¥	ž
CONSTITUENT REPORTABLE	QUANTITY (KG)	3 =	2	989	3	J (6)	3	1000	8 5	9 00	į	ž	1000	1000	1000	0001	1000	8 5	1000	1000	000*	900	2270, 1000	22.70	1000	1000	1000	1000	2270	1000 07.22	1000	1000	1000	1000	1000	00 :	¥ 5	9 00	ž		Ź	i	ž :	ž Z	2270	1000	1000	1000	900	90 z	0001	1000	¥	1000	000	9 20	99	1000	ī	1000	1000	ž
=	(KG)		921.034	×0.330	<0.338	18:38/		<1.536	<1.536 <1.536	<1.535	337.790	153.541		< 0.494	<0.494	< 0.494	< 0.494	2 612 690	< 2.613	ž	.01.0	6.0	¥	ź	¥	ž	¥	,	;	z z	ž	ī	ź	,	<0.17	1.592	2 830		0.324		0.077	200	90.0	0.005	ž		< 0.126	< 0.126	<0.126	124 839	<0.126		<81.230	<0.061		× 0.080	00.00	<0.080	79.487	< 0.080	. :	Z
CONSTITUENT	PERCENTAGE	. 4		5 9	- - -	٥		<0.1	<0.1	<0.1	55	2	,	<0.1	<0.1	<0.1	<0.1	. 61	<0.1	ž		; ,	z	ž	ź	¥	Ź		;	žZ	ž	ī	ž		∵ ;	9-9	11-16	2 '	72		17	ş	3 -		ž	,	<0.1	60.1		- 0 0	<0.1		× 100	<0.1		5 6	<0.1	<0.1	98	<0.1	. ;	ž
	CONSTITUENT	GLASS BEADS	CADMIIM	TO THE PART OF THE	DAMO			CHROMIUM	CADMIUM	LEAD	ETHANOLAMINE	2-BUTOXETHANOL		SELENIUM	CHROMIUM	CADMIUM	LEAD	POTASSIUM PERMANGANATE	CHROMIUM	POTASSIUM PERMANGANATE	CHROMINA		LEAD	METHYL ETHYL KETONE	ANTIMONY TRIOXIDE	METHYLENE CHLORIDE	TOLUENE		FAD	METHYL ETHYL KETONE	ANTIMONY TRIOXIDE	METHYLENE CHLORIDE	TOLUENE		MERCURT DOTA COURT HAD CONTO	MAGNESSIUM HYDROXIDE	ZNC		ETHANOL POLYMERIC ALIPHATIC	AMME	.VEHICLE:	TRIMETHY! ATED SUICA	METHYLTRIMETHOXYSU ANE	TITANIUM DIOXIDE	METHANOL		CHROMIUM	CADMIUM	BARIUM	COTTON RAGS	BENZENE		COTTON RAGS	CADMIUM	CHROMIUM	CADMIUM	LEAD	BARIUM	COTTON RAGS	BENZENE	. Alibuatic offocicies pictus arec	ALITHATIC PETROLEUM DISTALLATES
1000	337 93					1 535 41							494.42				261269	2		190.61		21.77					ŗ	2.27						17.69				0.45				0.45	3			126.10						61.23		80.28						15.88	00.01	
WASTE	-					3.385							1,080				6.760	}		450		8					u	۵						8				-				-				278						136		17.1						56	3	
WASTE QUANTITY	245 LBS					3,385 LBS							1,090 LBS				5.760 LBS			420 LBS		48 LBS					9	cd1 n						SS TRS				1. 81				118			!	278 LBS						136 LBS		177 LBS						36 LBS		
	1996 BEAD BLAST MEDIA					CARBON REMOVING	COMPOUND						PHOSPHORIC ACID				POTASSIUM PERMANGANATE			POTASSIUM PERIMANGANATE SOLUTION		PAINT WASTE												DATIERES				WASTE ADHESIVE				ADHESIVE				CANOPY RAGS														COATING COMPOUND		
	1996					1885																1995					1996	•					100	CRR								1995												1986						1995		
WORKPLACE STORAGE	CHEMICAL CLEANING																					EGRESS											2									¥																				
FACILITY ID	İ																																82									82 N																				

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WASTE QUANTITY WASTE STORED
11 LBS 11
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9 S81 9
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1.18
20 188 20
ZO 188 ZO
10 LBS 10
118
9
81

AGE BY FACILITY	
WASTE STOR	
HAZARDOUS	
TABLE C-4.	

MANONAS		Ĭ.	¥¥	ž	¥	Z	Z.	1	¥ 7	METHYL CHLOROFORM ETHANE,	1,1,1-TRICHLORO-	ī	¥	BENZENE, METHYL.	NA President services	DENZENE, METOTE-	2-BUTANONE	ž	NA V	2-BUTANONE	BENZENE, HYDROXY.	4 2	ž	Į.		NA.	BENZENE, DIMETHYL.	Z 4	(4	¥ ×	Ŋ.	Ĭ	¥ :	Ž	1	ĭ	5 NA	2-BUTANONE	¥ N		2-BUTANONE	¥ :	¥ 2	ž	N	¥.	z :	¥ 2	# #	¥.	ž	z :	YZ Y	⊈ <u>₹</u>	ž	ž	e z	z z	ž	¥
RCRA HW	N N	¥	D007	¥	ź	Ź	ž	3	ML 11226	U226		ź	Ź	U220	DOOT, DOOR	0770	D035	Ī	D001, D035	0036	0188	8 P	ź	Ź		0001, 0018	U239	8100	1000g	D000	ž	ž	0006,0000	000	ź	z	D001, F006, D035	0035	D001,F006	9003	0036	0006, 0007	2002	ź	ź	D006,D007	9000	200	žž	01007,000	D007	D010	0006, 0007	2000	ź	ž	0006,0007	9000 D004	ž	ž
CASRN	Z	ź	¥	ž	¥	1332214	ź	1	ž	71556		ź	¥	108883	W.	20000	78933	ī	ž	78933	108952	žā	ź	Ź		¥	1330207	100414	7440439	7440473	ź	z i	AN C	7440439	z	ź	¥	78933	ž		78933	Y S	7440439	ź	¥	¥	7440439	/4404/3	ž ž	ž	7440473	7782492	NA	7440473	¥	ź	AN S	7440473	ž	귤
CONSTITUENT REPORTABLE QUANTITY (KG)	¥	ź	1000	ž	¥	1000	Z	3	1001	1000		ź	ź	1000	1000, 2270	3 2	2270	¥	1000, 2270	2270	1000	3 2	ź	ź		1000	1000	900	100	1000	ž	z į	000	3 6	ī	ź	1000	2270	1000	2270	2270	900	8 5	ź	ž	1000	000	9 2	į <u>ž</u>	1000	1000	1000	900	1000	ž	ž	0001	900	¥	¥
CONSTIT (KG)	<0.023	0.180		9.062	ź	ī	Ź		į.	1.332		0.014	0.014		. 6	30.5	0.912	1.094	٠	4.352	0.064	. 001.0	0.145	3.376			3.590	8/8:0	< 0.987	<0.987	937.669	49.351	. 0	< 0.385	365.418	19.233		1.663			1.102	. ;	7 894	ž	¥	• ;	ž,	×1.38	ź		<1.114	<1.11 4	.0 08	<0.987	938.097	49.374	. 0	<0.385 <0.385	365.418	19.233
CONSTITUENT	\$	\$		23	¥	Ź	ź	3	Į.	88		-	-	.	٠ 5	2 +	- 12	. 2 2	,	08	-		• •	83			38-44	71.7	<0.1	<0.1	98	م		, (S. 1	92	9		0.5			0.5	٠ ۽	¥ 0	¥	ź	• ;	¥ (ŧź		<0.1	<0.1	. 07	<0.1	98	s		0 V	98	2
CONSTITUENT	1,3 DIPHENYL GUANIDINE	MAGANESE DIOXIDE		POLYSULFIDE RUBBER	ZINC CHROMATE	ASBESTOS	MERCAPTO BENZYL THIAZYL	Disolribe	DATIENT COANIDINE	1,1,1-TRICHLOROETHANE		TRIALKYLAMINE	COPPER SALT	TOLUENE		THANIIN DOXIDE	METHYL ETHYL KETONE	ACRYLIC ESTER RESIN		METHYL ETHYL KETONE	HENOL	M.DIHVDBOXVBENZENE	PHENYL GLYCIDYL ETHER	PRODUCT OF BISPHENOL AND	EPICHLOROHYDRINE		XYLENE	EIHTLBENZENE	CADMIUM	CHROMIUM	FILTERS	DRED PAINT	- The state of the	CADMIUM	FILTERS	DRED PAINT		METHYL ETHYL KETONE			METHYL ETHYL KETONE	,	CHROMUM	ALODINE	WATER		CADMIUM	CHROMICM	WATER		CHROMIUM	SELENIUM	CADMILIA	CHROMIUM	FALTERS	DRIED PAINT	Military College	CADMIUM	FILTERS	DRIED PAINT
WASTE (kg/vegr)	6		15.88						1 36	!				11.34	9.08				5.44		6	5.05				8.16		60.00	2				384.65				776.550		561.11		1 004 00	1,084.32				1,338.10				1,113.57		007 43	14:108			;	384.65			
WASTE (lbs/vear)			35						٣	,				55	<u>e</u>				12		٥	٥				8		9,176	?				848				1,712		1,215		23.65	4747				2,950				2,455		2 1 1 7 7	7,17			9	848			
WASTE QUANTITY STORED			3 6 LB S						3186	}				26 LBS	S81 01				15 FBS		9010	o (PS				18 LBS		2 178 185					848 LBS				1,712 LBS		1,215 LBS		12 404 186	egn eoe's				2,950 LBS				2,466 LBS		2 177 106	2,111 LBS			4	848 188			
	1996 WASTE ADHESIVE		ZINC CHROMATE PUTTY						1995 SEALING AFROSOI					SEALING COMPOUND	WASIE ADMESIVE											WASTE COATING COMPOUND		1995 PAINT FILTERS				5	1886				1995 WASTE PAINT MATERAL/ THINNER		1996		1005 ALODMC AND WATED					1996						1885 PAINT FRITERS				9	1996			
WORKPLACE STORAGE AREA									2																			CORROSION CONTROL				Ş	3. -				91		18		ot loginos noisoggos					18						gr.	•			ç	2			
FACILITY ID	85								60	;																		8	:										٠		102	2																		

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5	WORKPLACE STORAGE			WASTE QUANTITY				CONSTITUENT	CONSTIT	CONSTITUENT			
102	CORROSION CONTROL	1996	MASIE RAGS WITH ALODINE	STORED	(lbs/year)	WASTE (kg/year)	ar) CONSTITUENT	PERCENTAGE	(KG)	QUANTITY (KG)	CASRN	RCRA HW	SYNONYM
							RAGS	. 66	> 2 603	3 2	¥ ž	200	NA:
							CHROMIUM	>0.1	× 0.003	1001	7440473	¥ 50	ž:
							POTASSIUM FERROCYANATE	. ≏	<0.027	ź	ž	Ē	ž a
							HYDROFLUORIC ACID	~	< 0.027	1000	7664393	77	HVDBOGEN CHANDIDE
		GAR1	WASTE PAINT MATERIAL/	1,713 LBS	1,713	00.777	•		,	1000	¥	D001, F006	NA NA
							SHOTON CHURCH MOTORIC	ć		2270		9000	
		1996		1.215 LBS	1 215	561 11	METRIC EINTE NEIDNE	0.2	1.554	2270	78933	D036	2-BUTANONE
					!	}				0001	ž	D001,F006	¥
							METHY ETHY KETONE	ć		0777	į	D036	
250	SUPPLY	1995	AIRCRAFT GREASE	61.	-	0.45	SYNTHETIC ON S	7 6	1.102	0727	78933	0036	2-BUTANONE
					-	2	ACETONE	2 4	0.316	Z į	ž į	Ź	N.
			ALKALINE BATTERES	419 LBS	419	190 08	ALC: LONE	~	0000	2270	67641	U022	2-PROPANONE
				!	2	200	DOTA SCHIMA LINDRO NICK			000	¥	6000	NA
							MANGANESE DIOYOFE	∞ ?	16.206	000	1310583	ž	N,
							ZAMC	7	70.322	ž	ž	ī	Z,
							MEBCHOV	₽ 8	28.508	000	7440666	¥	ĭ
		1996		366 LBS	366	161 03	,	3	(a)	000	7439976	0000 D	ž
							POTASSIUM HYDBOXIDE		. 00	900.	ž	900g	, AM
							MANGANESE DIOXIDE	۶ ۵	12.882	3 :	1310683	ī	ž
							ZINC	۶۰ ۲۰	24.06	N C	ž	Ź	ī
							MERCIRA	2 6	24.155	000	7440666	z	ž
		1996	ALUMINUM CLEANING	61 LBS	19	23.13		3	2	9 9	7439976	0000	Ĭ
			COMPOUND			!		•		8	ď.	D002	¥.
							2-BLITOXYETHANOL	Ÿ		i	:		
							NONYI PHENOL BOLYTHOBATE	\$ \	<1.157	ž:	ī	ź	ī
							PROCEEDINGS ACID	ę ;	<1.15/	ž	ī	ž	¥
							NITRIC ACID	€ ;	<1.167	2270	664382	¥	ž
							NINC ACID	₹ 5	<1.167	1000	7697372	z	ź
							WATER	9 8	<1.15/	ž :	ī	ź	ž
			BAN-0	2 LBS	7	. 180		8	18.504	z į	z	ź	ī
					•	5	2.PROPANOI	. 3	. 1	000	¥	D001	NA NA
			BAN-O-DRAIN	S81 9	s	2.27		ŧ	ž	¥ Ç	z ;	z	ĭ
							2-PROPANOL	· 2	· ā	900	≰ :	1000	¥.
			CALIBRATION COMPOUND	91	-	0.45		ŧ	É	¥.	ź;	ž	ž
							GRADE 100 OIL	. &	0.448	2 2	≨ :	D007, D008, D011	¥.
							CHROMIUM	ŧ	Ž	900	7440472	, ME	ž :
							NICKEL	ž	ž	9 60	7440020	/000	ž i
							SILVER	ź	¥	1000	7440224	100	ž a
		9001	CHANGE COMPANY		:		LEAD	ž	¥	1000	7438921	100	ź Z
			CLEANING COMPOUNDS	1,506 LBS	1,506	682.66				1000	¥	000	7 2
							AROMATIC NAPTHA	ź	ž	Z	ž	Z	
							DIETHYLENE GLYCOL	Ź	ź	Ź	ź	Z	, k
		1995	CORROSION RESISTANT	3188	•	90 •	MONOBULYL ETHER	ź	ž	ž	ź	¥	N
			COATING	3,	3	9				1000	ď	D002, D007	NA VA
							CHROMIC ACID	4	900	000	!		
								?	0000	3	7738945	Ź	ž
			Property of the second	;			SODIUM SILICOFLUORIDE	< 0.5	<0.007	ž	2	Ž	3
		0881	DEGREASE INICHLONOETHANE	881 009	900	272.16	1,1,1 TRICHLOROETHANE	96.5	262.634	1000	71556	U226	FILMANE 1 1 1. TBICHLOBO MELITY
													CHEOROFORM
		1885	DISINFECTANT	1.16	-	0.45	PINE OIL	8	5	3	;		
							ISOPROPYL ALCOHOL	} ო	0.014	ž Z	z 2	z z	ž i
			THURS CONTACTOR VOICE				SODIUM HYDROXIDE	, ~	<0.009	. 00 <u>1</u>	NL 1310732	ž Z	ž 3
		9	DRY CLEANING SOLVENT	1,600 LBS	1,600	725.76		•		1000	1310/32 NA	1 00 u	Z Z
		1995	EDGE SEALER	36 100	Ę	,	NAPTHA	100	726.750	ź	ž	ž	ž
					8	5.5	A COUNTY AND ACCOUNTY	. !	,	1000	Š	D001, D018	NA
							ACHTIC/ALKYD HESIN	40-50	6.350	z	ź	ź	ī
							ETHYL BENZENE	46-55	6.985	000	1330207	. 0239	BENZENE, DIMETHYL
			ELECTRICAL INSULATING	7 LBS	7	3.18	EPICHLOROHYDRIN	Ž	0.03E	8 2	100414	D018	ž
		-	COMPOUND	;				!	!	3	080001	1	UXIHANE, (CHLOROMETHYL).
			ELCAL COALING	sgr +	4	1.81		•		1000	¥	D001	ž
							ISOPROPYL ALCOHOL	9.		2270		DOM	
							METHYL ETHYL KETONE	90-79	1.358	7	z	¥	ž
			EVERLUBE	3188	3	1.36			908.0	277	78933	D035	2-BUTANONE
					i					2001	¥	0001	NA
					•								

NAMONAN N	H INOMIO	N	ž	2-BUTANONE	¥	BENZENE, METHYL	4-METHYL-2-PENTANONE	NA NA	ž	ž :	ž :	ž ā	ž 2	. ₹		₹ :	≅ i	ŧ a	ź	A.	ž	ž	ž i	ž ž	i X	ž	ž	N.	Z X	Ž	AN AN	ĭ	₹ :	72	Ź	ī	NI	2-BUTANONE RENZEME DIMICTUM	NE.	ī	NA T	Źź		Ä	z	¥¥.	N.	Ĭ	2-BUTANONE	ML BENZENE: METHYL:	N	Į,	NI.	4-METHYL-Z-PENTANONE NL	N.A	N.	Z Z	ž ž	Z
WH 4000	0035	¥	¥	0036	¥	0220	1910	U122	z i	z :	z :	žā	ź	D007		z :	z :	ž 3	ź	1000	ź	ź	z z	N 000	8000	6000	ž	ž	¥ 80	8000	D003	¥	z :	D001 D008 D035	N N	8000	z	D036	¥	ź	D006, D026	žī	ŧź	Ŕ	z į	003	ž	ž	D036	U220	ź	ž	ž	<u> </u>	D026	ž	z a	žž	N N
NBS	Allows	ž	1309644	78933	ź	108883	108101	20000	7664417	ž :	74 OF OR	/440508	ź	¥		z :	ž :	źź	ź	Ā	ž	Ź	ži	žī	ź	7439976	7664417	ž	žž	7438921	Ā	ž	z :	¥	ž	7439921	1309644	1330207	¥	Ź	ž	ž ž	ŧ	ź	≢ :	ď Ž	ź	1309644	78933	108883	ž	ž	¥ 5		¥.	ž :	ž s	žž	1310732
CONSTITUENT REPORTABLE OUTPATTY (KG)	2270	ž	1000	2270	z	1000	2270	1000	2270	z :	N.	2 2	ž	0001		z i	Z 3	ÉZ	ž	1000	ź	z :	z z	žz	1000	1000	1000	z :	¥ Ş	1000	1000	Ħ.	z i	1000, 2270	ź	1000	1000	1000	ź	ź	00 3	ŧ z	ž	ź	z ș	2220	Ź	1000	2270	1000	ź	ž :	7 K	ž	1000	z :	ž ž	ŧź	1000
CONSTIT	1	ź	<0.136	<0.136	¥	0.612	ī	0.003	0.006	ž :	Z.	< 0.590	Z	! •		z z	ž 7	ź	ž		10.208	3.403	0.014	<u> </u>		ž		z :					0.009					žž		ž	. 200	0.073	0.00	9000	900.0	,	ź	0.091	0.0 190.2	0.410	ĭ	ž	0.081	₹		<0.002	> 2.24 /	ŧŧ	Z
CONSTITUENT	100	ź	<10	< 10 01 >	¥	35-45	ž	0.1	0.5	Z :	Z X	Q 5	, z	ļ ·		z i	ž 3	ŧ	ŧ	,	76	52	0.0		! ·	ž	ź	ž:	ž ·	ź	٠	60	2		ī	¥	z :	žź	ź	ź	· œ	- 2	-	9.0	9.0		ź	<u></u> 2	2 2	4.	ž	z :	2 9	2 ₹		<0.1	98 74	ž	¥
CONSTITUENT		MOLYBDENUM DISULFIDE	ANTIMONY TRIOXIDE	METHYL ETHYL KETONE	ETHYL ALCOHOL	TOLUENE	METHYL ISOBUTYL KETONE	FORMALDEHYDE	AMMONIA	NAPIHENIC OILS	MOLTBDENOM DISOLFIDE	AMORPHOUS SILICA	SYNTHETIC OIL			DIMETHYLACETAMIDE	MACRICION DICHIONALE	HYDRATED ALUMINUM SILICATE	SILICON DIOXIDE		N,N'-DETHYL-M-TOLUANIDE	ETHYL ALCOHOL	IERI-BULYL ALCOHUL BRICINE SULFATE	KEROSENE		MERCURY	AMMONIA	ETHYLENE GLYCOL	HEAMNOL	LEAD		CARBON MONOFLUORIDE	ELECTROLYTE		MOLYBDENUM DISULFIDE	NORGANIC LEAD COMPOUND	ANTIMONY TRIOXIDE	WEILT EITT METONE	MINERAL SPIRITS	LIQUEFIED PETROLEUM GAS	THUM STEABATE	BIS SEBACATE	DIISOPROPYL PHOSPHATE	2,6-DITERTIARY BUTYL P-CRESOL	SARIUM SULFONATE		MOLYBDENUM DISULFIDE	ANTIMONY TRIOXIDE	METHYL ETHYL KETONE ETHYL ALCOHOL	TOLUENE	NAPTHA	ISOPROPYL ALCOHOL	Z-BOTOXYETHANOL METHYL ISOBIITY! KETONE	MINERAL OF		FRICRESYL PHOSPHATE	STRINGTON OF STREET	1,3 DIPHENYL GUANIDINE	SODIUM HYDROXIDE
WASTE (kalveer)	final flat	_	•	_	_			2.72		OR:			•	11.34			-		. •.	13.61	•		_		8.62		•		45.36		0.45		-	11.34		•	•	• ^	•	_	18:0		_				•	•			-		•	•	2.27	_ •	0.91		8
WASTE								9	Ş	2				52						30				187	18				901		-			52						c	,				·										ъ		~		
WASTE QUANTIFY STORED								e res	9	13 183				26 LBS						30 188				187 LBS	19 LBS				100 LBS		118			26 188						9016	8917				2100	2									S87 9		2 LBS		
YEAR	EVERLUBE							FLOOR FINISH		ONEAN				INORGANIC DICHROMATE	SOLUTION					NSECTICIDE				KEROSENE	LATEX PAINT				LEAD BATTERY		LITHIUM BATTERIES			LUBRICANT											1895										LUBRICATING OIL		MANGANESE DIOXIDE		
WORKPLACE STORAGE AREA AREA	250 SUPPLY	•																																																									

	SYNONYM	z :	¥ :	VA.	ĭ	¥	ī	ž	ž	NA	z	ž	ž	4 2	ž	!	ž		, r	:	z 3	žž	ž	ž	ĭ	ž	ž	ĭ	ž:	Z	BENZENE, DIMETHYL	ž Z	ž	N	ž	ž:	Ī:	ž	ž	ī	Z :	NI.	BENZENE, UIMETHYL	. I	NA	ž:	¥ ī	žž	Ĭ	NA	ž	AL BENZENE DIMETRIX	NL	V. V	Ĭ	BENZENE, DIMETHYL	Z Z		2-BUTANONE	ž	į	N
	RCRA HW	₹ :	N C	0000	9000	Ź	ź	¥	ž	D005	z :	ž	Z	000	ž	!	ź		¥	:	ž ž	źź	U122	ź	z	ź	Ź	ź	z :	NE T	8570	źź	Ī	Ź	ž	U122	ž 3	ź	ž	ž	z :	1	8 Z	ź	1000	N S	200	ĒŹ	Ź	1000	z i	NL U239	ź	D001	N.	8570	D005, D006, D007	0035	D035	z z	!	Ž.
	CASHN	žī	ž 3	ž	7439976	7440666	1310683	ž	ž	¥ Z	1697372	7738946	7664382	¥.	ž		ź		ž	ā	ź	7664417	00009	ž	¥	ž	123864	Ź	₹ :	1220201	N I	ž	ź	ź	7664417	2000	ž ž	ž	123864	Z.	z :	1330207	Z	ž	ž	z S	žž	ŧź	ź	¥:	ž ž	1330207	ž	¥	N.	N N	¥		78933	123864 NL	!	ž
CONSTITUENT REPORTABLE	GUANTIIY (KG)	ž I		000	1000	1000	1000	ź	ž ;	000	8 9	3	2270	1000	ž		¥		ž	3	ź	1000	1000	ź	ž	Ź	2270	z :	ž 3	1001	ž	: Z	¥	ž	1000	279	ŹŹ	ž	2270	Į:	z z	90	ī	ź	1000	ž Š	ž	ź	¥	00 H	ž Z	1000	ź	1000	¥ 50	ž	1000	2270	2270	NE S		ž
CONSTIT	1			. 0	<0.00p	0.064	0.041	0.027	0.203	. 00	0.048	20.0	4.086	,	0.454		ž	;	Ź	Ž	ž	z	ź	ž	ž	z :	ž :	ž :	ž z	ŧ	ź	ž	ź	z i	z z	ž I	ž	ž	ž	Z :	źź	ź	ž	ĭ	, ,	7.726	¥	ź	¥	, ,	1.361	0.181	1.361	٠ ۽	žž	ź	١,		808.0	0.227		<0.045
CONSTITUENT	N AGE	ź	! .	. ;	Ţ:	15	o	9	36.46	٠:	: -	-	53		16-20		ž	;	ž	ž	ž	ž	ž	ž	¥	Z:	Ħ :	ž s	ź 2	ź	ź	ž	Ź	z :	ž z	ÉZ	ŧ	ž	Ź.	z a	žŽ	ź	ž	ž	, 8	g .	ž	ž	ž	30.05	10-16	1-2	10-15	. 3	ž	ź		;	200	<u>-</u>	,	-
and CONSTITUTION	HYDROGENATED TERPHENY	CARBON BLACK		MERCIRA	Zero	ZW.C	POLASSIUM HYDRUXIDE	MANGANESE DIOXIDE	MENCORIC UNIDE	NITRIC ACID	CHROMIC ACID		PHOSPHORIC ACID		ETHYLENE GLYCOL MONOBUTYL ETHER		MONDE IHANOLAMINE TETRASODIUM FDTA	NOW OUT A SOUTH A SOUTH IN THE SAME	NON LETTENDLEDLY EI HUNTE HANDL	ACRYLIC POLYMER	RESIDUE MONOMERS	AMMONIA	FORMALDEHYDE	ETHYLENE GLYCOL	DETHYLENE GLYCOL	ALKYD HESIN	POLIVESTED/POLIVAMENE COROLIVACE	CORALT COMPOUNDS	CARBON BLACK	XYLENE	MINERAL SPIRITS	HYDROTREATED LIGHT DISTILLATES	ACRYLIC POLYMER	RESIDUE MONOMERS	FORMALDEHYDE	ETHYLENE GLYCOL	DIETHYLENE GLYCOL	ALKYD RESIN	BUTYL ACETATE	CORAL COMPOUNDS	CARBON BLACK	XYLENE	MINERAL SPIRITS	HYDROTREATED LIGHT DISTILLATE	SMEHABAGOSI		PESIN	IRON OXIDE	MINERAL SPIKITS	TITANIUM DIOXIDE	HYDROTREATED LIGHT DISTILLATES	XYLENE	MINERAL SPIRITS	ALIAPHATIC DISTILLATES	XYLENE	CRYSTALLINE SILICA		ANCTHUS CTIONS	MEITHE CHALL NEIGNE N-BUTYL ACETATE	PROPYLENE GLYCOL MONOMETHYL	ETHER SHICE CONSTANT AND	OLIOS ONI SIALLATE
WASTE (kelyane)	i film		0.45						17.1					2.27						146.15												!	113.40												77.7	1.36			60.0				0	2			4.54					
WASTE			-						1.7	:				9						320													797											ď	,	ဗ			20	2				-			01					
WASTE QUANTITY STORED			1.8						17.185	:			;	6 LBS						320 LBS												000	C81 007											5185	1	3 1.85			20 LBS				7.185				10 LBS					
	1996 MANGANESE DIOXIDE		MERCURY BATTERIES			-			METAL CLEANER				Committee of the contract of t	MUP AND FLOOR SIRPLER						PAINT CONTAINERS												988					•							1995 PAINT THINNER		PAINT WASTE																
9	260 SUPPLY																																																													

TABLE C-4. HAZARDOUS WASTE STORAGE BY FACILITY

1.0 1.0	WORKPLACE STORAGE		WASTE QUANTITY	WASTE			CONSTITUENT	CONSTIT	REPORTABLE		***************************************	MAINGINA
11 1 10 10 10 10 10 10	AREA	YEAR WASTE	STORED	- 1	WASTE (kg/year		F 30	(KU)	COANTILY (RG)	NICKS IN	N N	7
11 1.0	SUPPLY	1996 PAINT WASTE				TOURSENI 48	2.3	908.0	900	106883	0220	BENZENE, METHYL-
1.8 1.0 cold						CADMIUM	9-	0.227	1000	7440439	9000	¥.
11 11 12 13 14 15 15 15 15 15 15 15						BARIUM SULFATE	1-5	0.227	ź	ź	¥	ž
118 1 0 45						MAGNESIUM	¥	ž	¥	ź	ź	Ź
1,18 1,18 1,19			11.8	-	0.45	•	•		1000	¥	D001, D018	NA
13 18 18 18 18 18 18 18						MINERAL SPIRITS	100	0.450	ž	¥	¥	ź
11 12 15 15 15 15 15 15						BENZENE	< 0.1	< 0.001	1000	71432	0018	Z
1,163 3,1 16,70 16,500 10,10		PAINT WASTE/ENAMEL	13 1.85	13	5.90		٠:		900 ;	¥ :	DOO1, DOOR	ď.
118						ALKYD RESIN	= 9	0.826	z :	z :	ž i	ž i
1185 11 12 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 13 14 14						FEIROLEUM DISTILLATE	3 7	1.357	100t	7439021	8000	į z
1185 1 1 1185 1 1 1 1185 1 1 1 1 1 1 1 1 1			001 F0	5	or or	LEAD NATHIENAL	7	- C.CG	3 5	NA	1000	4 Z
118		MASHC POLISH	3/ 183	7	10.70	. SPIBITS	7	ž	ž	Ź	ź	ž
1.165 1.16		POI VESTER BESIN	4185	٩	181		! •	! ,	0001	¥	0001	¥Z
The control of the				•		STYRENE	20	908'0	1000	100425	¥	¥
185 2 0.01						RESIN	23	906.0	¥	ź	ź	N
Color		POLYSULFIDE RUBBER	2 LBS	7	0.91			•	1000, 2270	¥	DOO1, DO36	₹
1.18		COMPOUND					;	i		50000	acou.	Page 1 and 1
1.12						METHYL ETHYL KETONE	≢ :	ž :	2270	78833	9200	Z-BUI ANONE
1.1 1.2						TOLUENE	ž:	≢ :	3 :	108883	270	BENZENE, MEINTL:
11 12 12 12 12 12 12 12						PHENOL RESIN	z :	z :	Z S	N.	¥ i	ž i
118						FORMALDEHYDE	z :	Į:	3 3	nono a	77 10	ž a
21185 22 12.0 COLTAME CARRINGOLIS H.						III ANIUM DIOXIDE	ž :	ž i	ź	ž ā	ž 3	ž ā
118 12.5 1						CALCIUM CARBUNATE	ž ž	ŧ ā	ž 2	ž	ÉŹ	ź z
18 18 18 18 18 18 18 18		d de la contraction de la cont	31100	7.0	11.25	POLYSOLPIDE RESIN	· ·		9001	Y Y	000	. ¥
1.00 1.00		LONER	71 LB3	;	77.71	HYDROTREATED HEAVY NAPTHA	. 66	12.128	ź	ž	ź	ž
1 10 10 10 10 10 10 10		TRICHLOBOETHANE	SKE I BS	555	251 74	1 1 1-TRICHI OROFTHANE	9	251.740	1000	71556	U226	ETHANE, 1,1,1-TRICHLORO-METHYL
1.18		DEGREASER		}			!					CHLOROFORM
FIRST FLOOR FLOO		WASTE ADHESIVE	22 LBS	22	9.98			•	1000	¥	9000	NA
1						LEAD DIOXIDE	ź	ź	1000	ź	900G	N.
5 2.2 TOLLEME						LEAD OXIDE	ź	ź	1000	¥	0000	¥
New Colores			S87 9	9	2.27				1000	¥	0001,0018	NA.
BADITYALCHOL						TOLUENE	z	ź:	000	108883	0220	BENZENE, METHYL.
SOPPOCAL ALCOHOL NI						N-BUTYLALCOHOL	₹ :	ž :	2270	71363	1003	1-BUTANOL
The control of the						BENZENE	ž i	ž :	z a	≨ ₹	8.00 100	ž i
F CATONE F F F F F F F F F						ISOMOPTI ALCOHOL	žī	ži	ž ž	Éā	ž ā	žā
6 2.27 PRINCE CLAY NI						ACETONE	ź	ź	2270	67641	7000	2-PROPANONE
PARMECIAY NI			81 9	vo	2.27	-	; ·	۱.	1000	¥ Z	D001	NA
TOTAL NATIONAL METRON NATIONAL NATION				•	į	PRINCE CLAY	¥	ź	ź	ž	z	¥
TOTREZ NI						ROSIN CUT	ĭ	ź	뉟	¥	Ź	¥.
10 10 10 10 10 10 10 10						TOLINEZ	¥	¥	ź	ž	ž	N.
20 BOTOCKLAME NIL N						ISOPROPYL ALCOHOL	Ź	ž	Ź	Ž :	z :	Z :
100 100				;	;	QUICKLIME	Ź	ž	¥ ;	₹ ;	₹ 8	N.
10			S91 07	Ŗ	9.04	SIMETHYL ESTHER	. 5	. 0.80	<u> </u>	Ęź	ž	žž
1						ISOBUTANE	2 02	0.907	į	ŧ	ž	N.
HEXAME						PROPANE	5	0.907	¥	¥	Ź	ř.
1 0.46						ACETONE	20	1.814	2270	67641	0005 7	2-PROPANONE
HEXAME H			•	•	34.0	HEXANE	\$	3.628	¥ 50	z ź	Z 2	N. N.
MATUREME BUTADDENE NI			9	-	9	HEXANE	. 26	0.270	<u> </u>	ž	ž	ž
HATURAL RIABBER NL						STYRENE BUTADIENE	¥	¥	ź	ź	ź	N.
160 68.04 TERPINE PHENOL RESIN NL NL NL NL NL NL NL			-			NATURAL RUBBER	¥	¥	¥	¥	ź	ž
160 68.04 UNSATURATED POLYESTER BASE 28.80 64.422 NL						TERPINE PHENOL RESIN	ź	Z	z i	z i	ź	1
FESIN FRESIN FRESIN FALSE SE-STO EA-432 NL NL NL NL NL NL NL N			150 LBS	160	68.04		. :	. :	1000	¥ :	D001	Y :
1 0.45 STYPENE 20-62 42.185 1000 100425 NI						UNSATURATED POLYESTER BASE	38-80	54.432	Ź	ž	ź	Ź
1 0.45 TOLUENE TOLUE						STVBENE	20.62	42 185	1000	100425	ž	Ž
TOLUENE 40-46 0.203 1000 108883 U220			118	-	0.45				1000	Ą	1000	¥
HEXAME 30-38 0.162 NL						TOLUENE	40-45	0.203	1000	108883	U220	BENZENE, METHYL.
5 2.27 DIGLYCIDAL ETHER OF BISPHENOL <26 < 0.668 NL NL NL NL NL NL NL N				,	,	HEXANE	30-38	0.162	Z	귤 :	ž	¥:
DISTITUTE LITTER OF BISTHEROU C.20 C.0300 NL			6 LBS	م	2.27	Contraducto Contra to Close Contra	, ,	, 00	9 3	¥ ž	7007	¥ ā
DETHYLENE TRIAMNE						EPOXY RESIN	87	000.0 >	ŧ	É	É	
MODFED ALAPHATIC POLYAMNE 68 1.544 NL NL NL NL NL 30 13.61 MODFED ALAPHATIC POLYAMNE 68 1.544 NL NL NL						DIETHYLENE TRIAMINE	<32	<0.726	ž	ž	Ź	¥
30 13.61						MODIFIED ALIAPHATIC POLYAMINE	89	1.54	ž	ź	Ź	ī
			30 IBS	30	13.61				1000	¥Z	10001	V.

Page No. 8 November 26, 1996

HANGRAS		2-BUTANONE	BENZENE, METHYL.	- T		! #	÷ z	¥ Z	2-PROPENENT BUE	Z	BENZENE: METHYL:	2.PROPANONE	. Z			(*	S 3	í a	RENZENE METHYL.	BENZENE, DIMETHYL.	±	A.	7	7	4	\$	\$:	;	š :	•	\$ =	: \$: #	7	! ;;	: +	#	2-BUTANONE	¥¥	1	2-BUTANONE	∀	Pieces Pieces	2 DOODAMONE	- FROFANONE	,	4-METHYL-2-PENTANONE	SENZENE, METHYL.	BENZENE, DIMETHYL	1-BUTANOL	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	÷	1-PROPANOL, 2-METHYL	-	5	; \$	VINYL ACETATE MONOMER	#	+	7	Š	=	BENZENE, METHYL.	ž	≰ ;	ž i	
BCBA HW	DOSE	DOGE	U220	ĭ	ž				8000		_					910					_	8	D006	000g	D001, D018	0018	D001,D018	800	2000	7000	2000	1000	ź	1000	9000	800G	F005		D001,F006			9001,1000			_	: -	_	_	N239 (_	_	•	¥ 60	700	~		_	ž	ž	1000		0		8000	2000	
CASRN		78933	108883	¥	123864	ž	Z	ž	107131	Z	108883	67641	ž	Z	2	(4	ā	71433	108883	1330270	100414	Ą	7440439	7439921	ď.	71432	¥ ;	71437	5 6 6	2100	7440473	¥	ī	7440473	7440439	7439921	i	78933	¥	9	/8933	ď.	78022	67641	7 2	ž	108101	108883	1330207	71363	z :	Z G	1883	<u> </u>	1336216	Y Y	108054	ĭ	ĭ	z :	ž	ž	108883	100414	NA 24 25	7440473	
CONSTITUENT REPORTABLE OLIANTITY (KG)	2270	2270	1000	ž	2270	Z	ž	1000	1000	Z	1000	2270	Z	ž	900	8 9	2	900	1000	1000	1000	1000	1000	1000	000	1000	1000	900	8 5	8 6	1000	1000	¥	1000	1000	1000	1000, 2270, 1000	2270	000	2270	0/22	0001	0,22	2270	2 Z	ź	2270	1000	1000	2270	z :	. O. C.	0/27	¥ 000	1000	1000	2270	ĭ	z :	Z ;	1000	ž į	000 5	900	99	9001	
CONSTIT		2.722	2.722	0.681	ź	4.083	8.166		3.626	3.625	6.035	12.89	1.007	ž	!		Z	ž	ž	ź	ź		< 0.896	< 0.896		< 0.184	. 0	- CC-101	9000	0000	< 0.045		ž	<0.068	<0.068	< 0.068	٠	z		;	ž		3 639	18.145	10.887	3.629	1.815	1.815	10.887	z :	¥ §	5.081	1.452	304.	ž	! •	ž	ź	¥ :	z	• ;	ž :	z z	ž '	2007	< 0.075	
CONSTITUENT	-	6-20	1.20		¥	5-30	2-90		18	. 82	20-25	20-64	م	ž			Z	Z	ź	z	ž		<0.1	< 0.1	. ;	<0.1 C		5	. 0/	,	<0.1		ž	< 0.1	< 0.1	<0.1	•	z		3	ź		10	2	8 8	£	9	9	30	z :	≢ :	<u>:</u> -	- 4		ž	! •	¥	ž	z :	ī	• ;	z :	ž ī	É	- 201	× 6.1	
CONSTITUENT		METHYL ETHYL KETONE	TOLUENE	PROPYLENE GLYCOL	BUTYL ACETATE	TITANIUM DIOXIDE	MANGANESE DIOXIDE		ACRYLONITRILE ELASTOMERS	RESINS	TOLUENE	ACETONE	AMINO PROPYL TRIETHOXYSILANE	ETHANOL			H	BENZENE	TOLUENE	XYLENE	ETHYLBENZENE		CADMIUM	LEAD		BENZENE			CHROMIIM		CHROMIUM		DESEL	CHROMIUM	CADMIUM	LEAD		METHYL ETHYL KETONE			MEINIL EINIL NEIUWE		METHYL ETHYL KETONE	ACETONE	PROPANE	TITANIUM DIOXIDE	METHYL ISOBUTYL KETONE	FOLUENE	KYLENE	N-BUTYL ALCOHOL	RAPIHA SOBITANE	SOBITIVE ALCOHOL	HEPTANE		AMMONRUM HYDROXIDE		VINYL ACETATE	PROPYLENE GLYCOL	VINYL ALCOHOL POLYMER	SPROPYLENE GLYCOL	CAMPAGE STREET	MINERAL SPIRITS	TOLOENE FTHY: BENZENE	III CRENEENE	Мании	CADMIUM	
WASTE (ko/veer)								20.14							6.35	464.83			•			885.84			193.68		3	65 77		45.38		136.08		9 0.89			349.27	_	3 5		06.96	97.00			_	,-	_							4,4		~	08.90	-		6			_	74.84			
WASTE (Ibs/veer)								45							14	1.026						1.976			427	330	300	145	!	001		300		150			07.0	į	2		ď	3												12		1,260	31			ž	2			166) !		
WASTE DUANTITY STORED								46 LBS							14.185	1.025 LBS						1,976 LBS			427 LBS	386.186	200 000	145 185		100 LBS		300 LBS		150 LBS			770 LBS	04103	190 183		20108													12 LBS		1,260 LBS	15 LBS			15.185	60101			165 LBS			
WASTE	1996 WASTE ADHESIVE														WASTE PAINT							CONTAMINATED OIL			FUEL FILTERS			PAINT FILTERS				WASTE DIESEL FUEL		PAINT FILTERS			PAINT WASTE				AFBOSOL PAINT CANS													AMMONIUM HYDROXIDE		BOILER COMPOUND	CONCRETE BONDER			CONCRETE SEALANT	CONCILIE SENEVAL			CONTAMINATED RAGS			
	1995															1995										1006	8	1995		1996				1896			1996	900	266		1996	}												1995													
WORKPLACE STORAGE AREA	SUPPLY															TRANSPORTATION																		AUTO HOBBY SHOP							CIVIL ENGINEERING																										
FACILITY ID	250															094																	į	299							929																										

RAGE		WASTE	STORED	(lhe/vanr)	WASTE (ho/wans)	CONCIDENT	200		-			
CIVIL ENGINEERING	1996	CONTAMINATED RAGS		1	A POST OF THE PARTY OF THE PART	LEAD	PERCENIAGE	(KG)	QUANTITY (KG)	CASEN	RCRA HW	SYNONYM
						BENZENE	5	×0.076	900	14.38/821	8000	Z :
						TOTUENE		<0.078	900	/1432	D018,U109	ī
						ETHYLBENZENE		<0.076	9001	108883	0220	BENZENE, METHYL.
						XYIENE		250.07	8 9	10000	Z į	ž
	1996	CORROSION AND SCALE	426 LBS	426	192.78		9	×0.078	200	1330207	0239	BENZENE, DIMETHYL.
		CONTROL							3	Ę	7007	Y.
						SODIUM MOLYBDATE	ž	ź	Z	Z	ā	3
		COHROSION INHIBITOR	910 LBS	910	412.77	SODIUM NITRITE	20-40	166.108	000	7632000	ź	ž i
	200	CHACK SCALANT	36 LBS	8	16.33		•		1000	ž	. F	- Z
						REFINED TAR	¥	ž	ź	¥	ž	7
						POLYVINYL CHLORIDE	귤	ź	1000	75014	0043	ETHENE CHIOBO.
	-	CS AGENT	96.100	9	ş	AROMATIC OIL	ž	ź	ž	ž	ī	N N
			60.00	8	28.48				1000	¥	D001	¥.
						MALONONITRILE	¥	ź	1000	109773	U149	PROPANEDINITRILE
	_	OF GREASER	340.100	•	9	O-CHLOROBENZYLIDENE	¥	ź	ź	¥	ž	Ž
			6910	3	63.50			,	1000	NA A	F001	ž
						1,1,1-1 KICHLOHOETHANE	Ź	ź	1000	71556	0226	ETHANE, 1,1,1-TRICHLORD M
						1 1 2 Tolou poor Train	:					CHLOROFORM
						1.2.2.TRIELLIOROMETHANE	ž :	Į:	1000	79006	U227	ETHANE, 1,1,1-TRICHLORO.
	_	DEVELOPER INSPECTION	200 LBS	200	90.72	-	Ė	ž	¥ 500;	Z :	z	¥
	_	ENETRANT					•		9	ď.	2000	ď.
						SODIUM CHROMATE	<03	626.07	900	27.56.60	;	
						UNREGULATED PARTICULATES	>98.7	> 90.445	<u> </u>	210/1/	z 3	₹ :
	200	DOWNSHOULS	1,125 LBS	1,125	510.29	CADMIUM	<0.1	< 0.510	9001	7440470	¥ 8	ž :
						CHROMIUM	<0.1	< 0.510	100	7440473	800	z 3
-	1995	DRV CLEANING SOLVENT	00104	;		LEAD	<0.1	< 0.510	1000	7439921	0000	žā
		ALL CLESSING SOLVENI	40 LBS	9	18.14			,	1000	¥	000	4 2
	u	COTDICAL MISSIN ATMIS				MINERAL SPIRITS	8	18.140	ž	Z	2	
		ELECTRICAL INSULATING	10 LBS	01	4.54				1000	ź	1000	¥ 2
	-				•							Ş
	ت	ENAMEL PAINT	23.186	Ş	9	XYLENE	20-30	1.362	1000	1330207	U239	BENZENE, DIMETHY)
			2	ş	10.43	ACHYLIC POLYMER	Ź	ž	ź	ž	ĭ	Z
						RESIDUE MONOMERS	Į.	ź	Ź	ž	ž	ž
						AMMONIA	ź	ž	1000	7664417	ź	ž
						CARDON OLACE	ž :	¥	1000	90009	U122	¥
						FILM ENE GLYCOL	ž :	Z :	z :	ž	ź	ž
						DETAYLONG OLYGOL	z :	ž :	¥	ž	Ź	ž
			460 LBS	480	208.65	DETAILENE GLYCOL	ź	Ź	z	¥	ź	ž
									000	ď.	D001,D008	Ā
						LEAD	. 0 \	900	0/27		D036	
,						METHYL ETHYL KETONE		× 0.208	0001	7439921	B000	ž
_	1886		20 LBS	20	9.07		; ;	0.50	0001	18833	0036	2-BUTANONE
									2270	Ě	1000	₹
						2-ETHOXYETHYL ACETATE	72	2.268	Ž	ž	e in	ā
						N-BUTYL ACETATE	⊽	< 0.091	02.62	122864	ŧ :	ŧ:
						TOLUENE	~	<0.091	0001	10880	1230	NI.
						METHYL ETHYL KETONE	45	4.082	2270	78933	0250	BENZENE, METHYL.
						ETHYL ACETATE	s	0.454	2270	141786	2	ACTIC ACID CINES COME
						PROPYLENE GLYCOL METHYL ETHER	0.1	0.010	Ź	ž	Ē	NI
						XYLENE	ص	0.454	1000	1330207	U239	BENZENE DIMETHYL
f	1995 EA	ENGINE PRIMER FLEI	91.	•		1,8 HEXAMETHYLENE DISOCYANATE	30	2.721	¥	¥	ź	N. Carlotte
			9	-	0.45	: :			1000	Ā	. DOG	¥ ¥
						EIHTLEIMEN	8	0.270	1000	60297	7110	ETHANE, 1,1-0XYBIS-
-	1996 FI	FILM CLEANER	10 LBS	10	4.54		ş	0.180	Z .	¥	Ź	ĭ
						HEXANE	. 5		900 :	Ą	1000	KA
;		;				ISOPROPYL ALCOHOL	, ,	809.5 V 609.0	Z a	z :	ź	ź
-	1880	1886 FLOOR SWEEPING COMPOUND	582 1BS	392	133.81		2 ,	9	1000	ž	N 9000	z
										<u> </u>	,000	Š
						CADMIUM	~	<1.338	1000	7440439	9000	ž
						## H		<1.338	ź	¥	ž	ž
						TOLIENE	∵;	<1.338	1000	71432	8100	NA.
						XXIENE	∵;	<1.338	1000	108883	U220	BENZENE, METHYL.
	ਕ ਂ	FLUORESCENT BULBS	590 LBS	290	267.62	MERCURY	Ţ ē	<1.338	1000	1330207	U238	BENZENE, DIMETHYL
	Í	OLE B OWS	6,015 LBS	6,015	97 ATC C		5	170.0	3	20076	S	3
									200	0/202/0	8	Ē

	5	1.0	2000	Tagy/add								
CIVIL ENGINEERING	1995 HC	HOLE 8 OWS			THE PARTY OF THE PARTY	CADMIUM	<0.1	(KG)	QUANTITY (KG)	CASRN	RCRA HW	SYNONYM
		HYDHO FOAM CONCENTRATE	40 LBS	ą	18.14	•			000	NA NA	0000	ž
•						HYDROFLUORIC ACID	<0.1	<0.018	1000	7554393	1134	Sand Office Auto Cod CAT
=	1005	UVDBOCH! OBIC A CID	•	,		PHOSPHORIC ACID	<0.1	< 0.018	2270	7664382	5 2	NI DAUGEN FLUURUE
		DROCHLORIC ACID	3	-	0.45	•			1000	¥	000	
			6	,		HYDROCHLORIC ACID	ဗ	0.014	2270	7647010	3	DOIGO PO POR DE DOIGO
			SR17	~	0.91		,		1000	¥	D002	NA
						HYDROCHLORIC ACID	36.2	0.320	2270	7647010	ź	HYDROGEN CHI ORIDE
#		PROPYL ALCOHOL	40188	•	3	WAIER	8.8	0.590	¥	ž	Ź	Z
71	1996 LA	LATEX PAINT	426 185	£ 4	10.14	ISOPHOPYL ALCOHOL	9	18.140	ź	Ź	D001	ź
				974	87.78	701000			1000	¥	D001,D009	¥
						MERCONT	<0.1	< 0.193	1000	7439976	900G	ž
						WAIER	8	116.668	ž	ź	ž	Ĭ
						THANKING COOKS	_	1.928	ź	z	z	ī
						III ANIOM BIOXIDE	-	1.928	z	ź	Ź	ź
	3	TOBE OF	80.07	•	;	CONTRACTOR OF YOUR	ç	9.639	ź	ź	ź	ž
				}	<u>*</u>	MOI WOOD IN THE STORY OF THE ST	<0.1	<0.018	2270	7440508	¥	ž
						MULTBUENOM DISULFIDE	<0.1	< 0.018	Ź	¥	Ź	ž
						MANICOA: OH	z i :	Ź	ź	ž	Ź	ž
	3	LUBRICANT	118	-	0.46	MINERAL DIL	ž	ž	ź	¥	¥	Ĭ
			}	•	2	DA DU INA DETERNA CUE COMO TO			1000	Ą	9000	¥
						EDECAN 112	15-26	0.113	Ź	ž	ź	¥
						DICENE DIAGO UNDOGENATES	<u>a</u> 5	0.068	Ź	ž	¥	Z,
						RESIDIAL OILS	07.50	0.090	ž :	ź	ź	¥
						1.1.1-TROH OBOETHANE	÷ ÷	9900	z ;	¥	ź	ž
							2	90.0	900	71558	N226	ETHANE, 1,1,1-TRICHLORO-
	•					ADDITIVES	10.30	0 136	2	3	•	METHYL CHLOROFORM
	# 3	MERCURY CONTAMINATED	410 LBS	410	185.97	MERCURY	ź	Ź	901	7470078	¥ 6	z :
đ		HEMML'S						!	3	0/6864/	8000	ž
	1996	MICHOBIOCIDE MODEL AIRPI ANE CITC	S8109	20	22.68				1000	¥	1000	Ž
			69101	2	4.54		,		1000	ž	1000	
						METHANOL MITTO MIT	13-78	3.541	2270	67561	U154	METHYL ALCOHOL
						DOODNIEN OVER	99-0	2.951	z	ź	ž	ž
						ON CARD	~ ;	0.091	0001	75569	z	ž
	Z	NICKEL-CADMIUM BATTERIES	200 LBS	200	90.72	.	₹	908.0	ž į	ž	ź	₹
						POTASSIUM HYDROXIDE	. 8	37 318	900	¥	D002,D006	Y.
						WATER	2	63.504	3	2000	₹ 3	ž:
	E	4 010				CADMIUM	ž	ž	001	7440430	¥ 6	₹ :
	Ē	WINC ACID	9 TBS	60	2.72	•		۱,	1000	NA NA	2000	z 3
	QN	NON-FRIABLE ASSESTOR	1000	,	;	NITRIC ACID	02	1.904	1000	7697372	7 7	ž i
381	1886	The same of the sa	136 106	1,920	870.90	ASBESTOS	10	87.090	1000	1332214	ź	ÉZ
381		OF AND WATER SOLUTION	30.106	<u>8</u> 8	61.23	ASBESTOS	0	6.123	1000	1332214	Ź	Éã
			2	ş	13.81			,	1000	ž	D001, D004, D008, D008	AN O
						WATER	õ	1.361	¥	ź	Z	ž
	8	OIL DRY	100188	5	45.20	WAIER	8	12.249	¥	ź	ź	ž
				3	e	TATOGODO A PO	. ;		1000	ş	0010	NA.
						CLAT ABSOLUBENI	88 •	14.908	ž	ź	ź	ž
						N. C.	- (0.454	Z	Ź	¥	ž
	10	OIL/WATER SEPARATOR	22E LBS	226	102.06	TOLUENE	V 0.1	<0.045	000	7782492	0010	ī
	¥	IER				•	5	×0.102	0001	108883	U220	BENZENE, METHYL.
						ETHYLBENZENE	<0.1	< 0.102	1000	100414	3	1
	7 10	OH Y BAGS	940.044	;		XYLENE	<0.1	< 0.102	1000	1330207	11230	OCH ZENE DIRECTORY
			410183	410	185.97	CHROMIUM	<0.1	< 0.186	1000	7440473	000	DENZENE, DIME IHYL
						CADMIDIA	<0.1	<0.186	1000	7440439	9000	. ₹
186	1896		260 LBS	280	117 93	CABOMEN	<0.1	<0.186	1000	7439921	9000	¥
					}	CADMILIM	V.0.	< 0.118	000	7440473	D007	ž
•						LEAD	V 40.1	<0.118	000	7440439	9000	≢
196	1882 PAINT	=	10 LBS	10	4.64	TEXANOL	, 4	2333	3 =	7439921	9000	ī
						PROPYLENE GLYCOL	9-	0.227	ž Z	ž 3	z :	ž :
						FORMALDEHYDE	0.1	0.00	1000	2000	JE 17	₹ :
						STYRENE POLYMER	5-10	0.454	1000	100426	7 2	ź Z
						III ANIUM DIOXIDE	,	0.227	¥	ī	ź	f z
						CLAY FTHYI ENE GI VCOI	6-10	0.454	¥	ź	ź	ŧź
							•	,				
						ACRVIIC CODOLVACE	2 :	0.227	Ź	ź	ź	¥

TABLE C-4. HAZARDOUS WASTE STORAGE BY FACILITY

	SYNONYM	žā	¥.		₹:	ž	ž a	žž	ž	Ī	Z Z	NA	Ĭ	1-PROPANOL, 2-METHYL-	BENZENE, METHYL.	ź	ž	V.	ž	ACETIC ACID, ETHYL ESTER	Z.	BENZENE, DIMETHYL	Z-BOLDMONE NA	S		2-BUTANONE	BENZENE, METHYL.	BENZENE, DIMETHYL	¥	ž	4-METHYL-2-PENTANONE	Z :	=	z :	ž ž	É			: Z	¥	¥	₹	¥	¥.	Z :	ž i	42	.	¥	ī	ź	¥ :	Ŧ:	Ž 2	ŧ z	. Z	: ¥	¥	ž	¥		7	N	2-BUTANONE 2-PROPANONE
9000	RCRA HW	900	D006, D006,	D007, D008, D010	7000	9000	200				8000	1000		_				9035		~		9670	8000		D035			N238					~ :	_	ž 3		800					ž	Ź			ži						8000		D000			_			D001	0036			0039 0003
10000	7439921	7440439	¥		7440382	7440439	7440473	7439921	7440473	7440439	7439921	Š	110190	78831	108883	ž	z	ş	ž ;	141/86	1000001	78073	¥			78933	108883	1330207	100414	7789062	108101	ž :	74.000.s	123864	*0057	ž	¥ Z	ź	ž	ź	ź	z	z ;	≨ :	ž :	ž ž	ž	7438976	¥	ź	7664417	<u>₹</u> 7	ž z	7439921	7440473	z	¥ ¥	ź	ž	¥		z :	¥	67641
CONSTITUENT REPORTABLE	1000	9001	1000	;	900	900	1000	1000	1000	1000	1000	1000	2270	2270	1000	ž	Z	1000, 2270	12 00	0/77	100	2270	1000		2270	2270	1000	1000	1000	1000	2270	ź z	100	2270	ž	ź	1000	ź	¥	Ź	ź	z :	¥ .	90	Ĕā	ŧ z	0001	1000	z	¥	1000	3 3	ź Z	1000	1000	ž	1000	ź	Ź	1000	2270	z i	NI.	2270
CONSTIT	ĝ.	ź	•	•	0.054 0.054	0.05 40.05	<0.054	< 0.054	< 0.003	< 0.003	< 0.003	,	ź	ž	z	ž	ž		0.408	0.00	20.00	0.204				0.408	ž	ž	Z :	z :	ž Z	ž	70 %	\$ Z	ź	ž	! -	6.772	10.928	10.928	10.928	13.974	1.782	100	707.0	1.021		0.012	<0.998	<0.998	0.012	1818	1.362	0.227	0.227	0.454		2.720	<0.007		:	ž z	ž 3	ŧź
CONSTITUENT	N N	ž		į	V 40.1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<0.1	<0.1	<0.1	<0.1	<0.1	•	z	Ź	Ŧ.	ž:	ž	. 8	3 #	2 5		<u> 1</u>				0.2	z :	≢ :	≢ :	ž :	Z Z	ÉZ	į (; z	ž	Z		18.9	30.5	30.6	30.6	8 -	۵	, <u>t</u>	? ~	- 00		8 ;	• •	9 !	8 ,	. 9	8	م (ισ	9		\$	<0.1		i	ž Z	ź I	ź
CONSTRIENT	LEAD	CADMIUM		CHALGO	RARIUM	CADMIUM	CHROMIUM	LEAD	CHROMIUM	CADMIUM	LEAD		SOBUTYL ACETATE	ISOBUTYL ALCOHOL	TOLUENE	MINERAL SPRINS	ISUTHOPTI ALCOHOL	Thy a checonomic	FTHYL ACETATE	ANT-MAR AGENT	XYLENE	METHYL ETHYL KETONE				METHYL ETHYL KETONE	TOLUENE	AVLENE	CID TENENCENE CTDOMITHIA CARDONALIT	MCTAY SOUTH CAROLES	MINERAL SPIRITS	VOC	LEAD	BUTYL ACETATE	TITANIUM DIOXIDE	STODDARD SOLVENT	•	LEAD CHROMATE	TITANIUM DIOXIDE	PIGMENT	ALKYD HESIN	MINERAL SPECIS		STODDARD SOLVENT	PETROLEUM SOLVENT	ESTER SOLVENT		MERCURY COMPOUND	EIHYLENE GLYCOL	PEXAMOL	AMMONIA	RESIN SOLIDS	MINERAL SPIRITS	LEAD	CHROMIUM	TITANIUM DIOXIDE		MINERAL SPIRITS	Voc		A LEG WA	THANIUM DIOXIDE	METHYL ETHYL KETONE	ACETONE
WASTE (ka/vear)	Aut and		64.43						3.18		;	40.82					90	8					204.12														35.83						11.34				19.96				4.54					;	6.80		0000	102.08				
WASTE (lbe/vear)	1		120						7		į.	9					•	,					450														92						52	1			‡				10					;	2		300	977				
WASTE QUANTITY STORED			120 LBS						7 LBS		04100	897 04					3186						450 LBS														S81 62						26 LBS				44 LBS				10 LBS					901.34	10 183		225 100	897 027				
YEAR WASTE	1996 PAINT CHIPS										DAMIT MACH	AMI WASIE																																																				
RAGE	CIVIL ENGINEERING																																																															
FACILITY ID	555																																																															

	SYNONYM	BENZENE, METHYL: BENZENE DIMETHYL	NA	£ 1	Ž:	N. C.	METHON CAN ODOTOGO	DENZEME METRICE	DENZENE, METHYL:	£ 3	É	ž :	ž :	₹ :	ž 2	2 2	Č.	Ž	¥	ĭ	BENZENE, METHYL-	2-BUTANONE	NA NA	ž	ž	ž :	ž :	z :	ž:	ž ž	ź	! ¥	NA NA	ž	¥	NA	BENZENE, METHYL.	NI BENZEME DIMETRICA	NL	ĭ	Ŋ	4-METHYL-2-FENTANONE	1 * Z	2-BUTANONE	ī	ž	¥ :	ž i	1 ×	ž	ĭ	Ĭ	ž:	žā	ž	¥	¥ i	ž	T N	Z.	NA	z z	Z z
	RCRA HW	0220	000	3 2	: :	36611		11230	2000	9 3	Éā	ŧ s	ž 3	ž ž	ž z	ML 0001 0007	7001,000 P036	3 ₹	ž	z	0 22 0	0036	D001,D008	Ħ	z :	z :	ž :	ž ā	Z 8	9000	9000	ž	D002	ź	ž	D001, D007	0270	ML 11239	ź	ĭ	z į	1910	DOSE	D036	ž	ž,	F002	ź	J 000	Z	ž	z :	ž ž	900	0000	8000	0004,0006	900	ž	ž	D004,D008	9008 0008	ž z
200 40	CASRN	1330207	Ą	Z	: 3	71556		108883	ΔM	£ 2	ź	ź	źź	É	100414	¥	•	¥	ž	110190	108883	78933	₹ :	z :	z :	ž ž	ž	ž ž	7440382	7440439	7439921	ĭ	ď	7664382	z :	NA 1	2000	1330207	ī	ž	7789062	10 m	ž	78933	ź	z ;	¥ a	ž ž	ž	ž	1332214	ž:	ž Z	7440439	7440473	7438921	NA 74:390.1	7440382	7440508	7440666	NA 20001	7440382	7440508
CONSTITUENT REPORTABLE	DUANTITY (KG)	1000	1000	ž	ł z	9001		1000	1000	ź	ž	ž	ź	Z	1000	1000	2270	ž	¥	2270	1000	2270	000 ;	Z :	₹ 3	Ē ā	ž Z	έz	1000	1000	1000	ž	1000	2270	Z Ç	99 5	2	1000	ź	Z,	1000 3230	0/77 Z	2270	2270	ž	¥ 8	8 2	ž	1000	ź	1000	ž 3	źź	1000	1000	000	8 6	1000	2270	1000	000	9 00	2270
E	(KG)	ź		2.720	1 200	1.700		0.680		1.088	0.272	0.272	0.272	0.816	0.272			0.136	0.068	0.272	<0.068	<0.068	. 66	83.873	151.407	151 487	193,705	24.834	<0.082	< 0.082	< 0.082	< 0.082	. ;	0.774	0.137	1088	1.088	0.272	0.544	0.326	1.088	0.272		0.014	0.340	6.460	1.633	404.148		4.536	1.928	ž 3	<483.080	<0.483	< 0.483	< 0.483	0.432	< 0.001	< 0.001	< 0.001	25.308	<0.053	< 0.063
CONSTITUENT	NERGENIAGE	ž	٠	Q	35	52		10		50	9	ø	9	16	صا:	٠		01	ָים	& ;	? ;	\$. 0	8. 0°.	9.6	30.5	8	ţ s o	<0.1	<0.1	<0.1	<0.1	. }	£ :	2	. 2	2	9	0	20	€ 5	م ?	,	0.2	ب ص	g .	4.0	8	•	& :	9. 3.	ź	× 100	<0.1	<0.1	40.1	47.5	<0.1	<0.1	<0.1	47.5	<0.1	<0.1
	TOLUENE	XYLENE	•	VMP NAPTHA	THERMOPLASTIC RUBBER	1,1,1-TRICHLOROETHANE		TOLUENE		BARIUM SULFATE	PETROLEUM DISTILLATE	TITANIUM DIOXIDE	MINERAL SPIRITS	STODDARD SOLVENT	ETHYLBENZENE	1		ZINC CHROMATE	NAPTHA ISODIUM A COTTANT	TOURNE	METHYL FTHYL KETONE		LEAD CHROMATE	TITANIUM DIOXIDE	PIGMENT	ALKYD RESIN	MINERAL SPIRITS	LEAD DRIER	ARSENIC	CADMIUM	LEAD	2.40	HOSBHOBIC ACID	WATER		TOLUENE	RESIN	XYLENE	IAIC	STRONTIUM CHROMATE	METHYL ISOBUTYL KETONE	TITANIUM DIOXIDE		METHYL ETHYL KETONE DAILLT	PAIN!		CHLORODIFLUOROMETHANE	REFINED PETROLEUM OIL		METHOLEUM DISTILLATE	ASSESTOS	CALCIUM CARBONATE	SILICA SAND	CADMIUM	CHROMIUM		LEAD	ARSENIC	COPPER		LEAD	ARSENIC	COPPER
WASTE (kg/year)			6.80						5.44							1.36						496.68							81.65			100	5		5.44								6.80			408.23			22.68				483.08			0.91				63.07			
WASTE (lbs/year)		;	5						12							ဗ						1,006							180			•	•		12								4			008			2				1,065			7				117			
WASTE QUANTITY STORED			16 LBS						12 LBS							3 LBS						1,095 LBS						:	180 LBS			2.185			12 LBS								S91 q			S81 00 0		4	S97 09				1,086 LBS			2 LBS				117 LBS			
YEAR WASTE	1986 PAINT WASTE																					1996						1000 STOTICE POINT POINT TOTAL	1880 PESTICIDE AINSE JANK PIPNG			PHOSPHORIC ACID			PRIMER COATING							DAGO WITH DAGO	NICL LINE COLOR			REFRIGERANT OIL		BOOGWA					ISBO SANDBLASI MEDIA			1995 SOLDER/TIN ALLOY				1996			
WORKPLACE STORAGE FACILITY ID AREA	666 CIVIL ENGINEERING																																																														

HANONAS	NL	METHYL ALCOHOL	NA	Ĭ	ž:	ž ī		, i	ž	¥ :	NA.	METHYL ETHYL KETONE	ž i	A APPLIANCE SECURITABIONE	4-MEIHYL:ZPENIANONE	· ×	BENZENE, METHYL.	ī	NA	4-METHTL-Z-PENIANONE	. Z	¥	METHANOL	ACETIC ACID, ETHYL ESTER	¥¥		ž	FURAN, TETRAHYDRO-	2-PROPANONE	∀ ×	:	NL 2 DITAMONE	Z-BOT ANDNE	ž	BENZENE, METHYL.	₹ X	ž	₹	ā	ž	. ¥	BENZENE, METHYL.	1-BUTANOL	ヹ ∶	ž :	2-PROPANONE	¥	¥	Z	BENZENE, DIMETHYL NI	ŧ	¥	ž :	žž	ž	NA		2-BUTANONE MI	ž ž	ž
MI POSO	N	U154	1000	¥	z :	ž z	000	¥	Ź	ž	D001, D036	3 5	žī		5 2	D001	U220	ž	1000	ē 2	ž	ź	U164	U112	D001, D043	1036	N N	U213	0007	D001	D036	¥ 500	E N	Ź	U220	D001,D003	ž	ź	2	ž	0001, 0018	U220	1600	D018	ž :	ME 0002	z	D001	ž	U239	į	ž:	z :	ž ž	ź	1000	0036	D036	źź	Z
NGSAS	7440666	67561	¥	¥	N. N.	PER PER	¥N.	¥	Z	z :	¥ i	/8833	ž Z	100101		¥	108883	ź	YY S	2 2	ž	ž	67561	141786	Š		ź	108899	67641	¥	į	78033	N	ž	108883	ž	ź	ź	Ž	ž	¥	108883	71363	71432	ž i	67841	ž	¥	¥	1330207 NI	ŧ	z :	z i	ž z	ž	¥	,	78933 NI	ž z	100414
CONSTITUENT REPORTABLE OLIANTITY (KG)	1000	2270	1000	z Z	¥ ;	02.66	1000	ź	Ź	Z ,	000	22.0	ŧ ā	2270	27.7	1000	1000	ž	1000	2	ź	ź	2270	2270	1000 07.55	2270	ź	1000	2270	1000	2270	NL 2270	N N	ź	1000	1000	¥	뒾	2	ź	1000	1000	2270	000 1	ž 3	2270	¥	1000	¥ ;	00 2	!	z :	z z	į z	ŧź	1000	2270	2270 Ni	žž	1000
CONSTIT		¥	,	0.901	0.436	100	; ,	0.283	0.203	ž	. ;	ž 3	ž ā	ž ā	ž ā	<u> </u>	0.203	0.158	. 6	0.090	0.090	0.045	900.0	0.001	•	0.032	0.000	0.316	0.108		990 20	20.547	13.698	13.688	6.849	,	0.018	0.007	0.091	0.091		1.089	0.182	0.001	90.0	1.089	1.089		4.423	8.50e <1.70f	;	10.206	6.804	<1.701	<1.701		į	0.784	31.752	0.784
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	APPENDIX D
INSTALLATION RE	STORATION PROGRAM AND SOLID WASTE MANAGEMEN UNIT SITE PROFILES
ovember 26, 1996	Reese AFB Environmental Baseline Survey

APPENDIX D

INSTALLATION RESTORATION PROGRAM AND SOLID WASTE MANAGEMENT UNIT SITE PROFILES

Table D-1 includes a description of each of the 13 Installation Restoration Program (IRP) sites, including those also identified as SWMUs, that have been identified to date as resulting from military activities at Reese Air Force Base. Table D-2 includes a description of each of the 16 SWMU sites, which are not also IRP sites, requiring further investigation. The locations of these IRP and SWMU sites are shown on Figures 3-7 and 5-1a (oversized).

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Table D-1. IRP Site Descriptions

REESE	AFB IRP SITE PROFILE	Study Area: E
Site ID: SS-01	Old Site ID: SP-1	SWMU: NA
Site Name: POL Storage	e Area (Bulk Petroleum Storage)	Operable Unit: NA
Description:		

The POL storage area has been in continuous operation since 1941 and is located southeast of the flightline. The POL storage area stores JP-4, diesel, MOGAS, and kerosene. The area contains four diked, large, aboveground JP-4 tanks with a total storage capacity of 904,434 gallons. The tanks were installed between 1942 and 1960. The site of a removed kerosene tank located in the POL area is also an IRP site (IRP ST-11).

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search</u>, Reese Air Force Base, prepared for U.S. Air Force, June.
- b:) Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- d.) U.S. Army Corps of Engineers, 1990. <u>Petroleum, Oils, and Lubricants Storage Area (POL)</u>
 (SS-01) Remedial Investigations Report, Reese Air Force Base, Texas, Installation Restoration Program.
- e.) Reese Air Force Base, 1995. Management Action Plan, October.
- f.) Radian Corporation, 1995. <u>Site Screening Technical Memorandum, Reese Air Force Base, Lubbock, Texas, Southwest Landfill, POL Storage Area, Tower Area</u>, prepared for U.S. Army Corps of Engineers, December.
- g.) Dow Environmental, 1996. <u>Final POL Yard Soil Remediation Work Plan, SVE System Installation</u>, Reese Air Force Base, Lubbock, Texas, prepared for U.S. Army Corps of Engineers, May.
- h.) Radian International LLC, 1996. RCRA Facility Investigation Report (Draft), Reese Air Force Base, Lubbock, Texas, prepared for U.S. Army Corps of Engineers, June.

Status:

The area was identified in the 1984 Phase I Records Search requiring further investigation since the POL storage area used an "aquasystem." The "aquasystem" used water as part of the fuel delivery system to float fuel upward in the tanks and through the pipelines. According to interviews, the system was in use between 1947 and 1960. In 1949, a major leak in the system occurred. A nearby water supply well (#4) identified the release. Approximately 1,000 gallons of AVGAS and water (mix ratio unknown) was estimated to have been released. Remedial actions included pumping gas from the well, excavation of the contaminated soil, and repair of the leaking pipes. The soil excavations were allowed to aerate prior to backfilling. This site received a final HARM score of 67. In 1986, Phase II field work conducted at the site included a soil gas survey and the drilling of 4 vadose zone soil borings. Results of the soil gas survey failed to indicate the presence of any volatile compounds. Results of the soil samples obtained from 4 borings indicated the presence of lead and chromium. Samples from borings B2, B3, and B4 indicated oil and grease contamination; soil samples from boring B-1, the presence of petroleum hydrocarbon with a maximum concentration of 110 mg/kg. Site SS-01 is to be remediated using a soil vapor

Table D-1. IRP Site Descriptions

REESE A	FB IRP SITE PROFILE	Study Area: E
Site ID: SS-01	Old Site ID: SP-1	SWMU: NA
Site Name: POL Storage	Area (Bulk Petroleum Storage)	Operable Unit: NA

Status: (Continued)

extraction system. This soil vapor extraction system has been installed for the remediation of soils in the unsaturated zone at the POL Storage Area operation began in August 1996. Groundwater contamination at this site has not moved off base; therefore, the Air Force requested in a letter to the TNRCC that Site SS-01 be exempt from the Interim Corrective Action. An RCRA Facility Investigation (RFI) including the POL Storage Area was completed in 1996.

Table D-1. IRP Site Descriptions

REESE	E AFB IRP SITE PROFILE	Study Area: A, E, F, G, H, I, J, K
Site ID: SS-02	Old Site ID: SP-2	SWMU: NA
Site Name: Tower Area	3	Operable Unit: Tower Area Zone

The Tower Area Zone constitutes approximately 160 acres of the east-central part of the base. The Tower Area Zone includes at least 21 buildings and facilities known to have generated, stored, used, or disposed of hazardous materials or wastes, and also includes storm sewer and sanitary sewer systems that received wastewater from industrial shops in the flightline area between 1941 and 1987. Most of the industrial shops located along the flightline discharged effluent into the main industrial drain line (IDL), which is connected to the storm sewer line. As late as 1987, priority pollutants, including TCE, chlorobenzene, and phthalates were detected in the wastewater from the storm sewer and sanitary sewer systems. Since these facilities discharged into the same sewer systems, the Tower Area Zone included the IDL and sewer lines, as well as the following IRP and SWMUs: SS-02 (Tower Area); SWMU 10 (Rubble Area #2); SWMU 9 (Rubble Area #1); SWMU 13 (Rubble Area #4); ST-12 (AAFES Station); WP-07 (Sludge Spreading Area); and ST-10 (Building 83 Tank).

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search</u>, Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- d.) U.S. Army Corps of Engineers, 1990. Petroleum, Oils, and Lubricants Storage Area (POL) (SS-01) Remedial Investigations Report, Reese Air Force Base, Texas, Installation Restoration Program.
- e.) Reese Air Force Base, 1995. Management Action Plan, October.
- f.) Radian Corporation, 1995. Site Screening Technical Memorandum, Reese Air Force Base, Lubbock, Texas, Southwest Landfill, POL Storage Area, Tower Area, prepared for U.S. Army Corps of Engineers, December.
- g.) Radian International LLC, 1996. <u>RCRA Facility Investigation Report Draft 1</u>, Reese Air Force Base, Lubbock, Texas, prepared for U.S. Army Corps of Engineers, June.

Status:

Investigations conducted at the Tower Area Site SS-02 between December 1983 to April 1990 revealed TCE contamination beneath the site. Levels of TCE ranged significantly above the MCL of 5 μ g/l to a maximum concentration of 470 μ g/l identified in one well. In 1993, the EPA issued an Administrative Order to provide the users of contaminated water wells with bottled water and carbon filters. Currently, an Interim Corrective Action (ICA) is being developed to contain and mitigate the known VOC groundwater contamination from Site SS-02 and where the plume has moved off base. Water pumped from ICA extraction wells will be treated using an air stripper, filtered, and used for irrigation or reinjected into the aquifer. An RFI including the Tower Area was completed in 1996.

Table D-1. IRP Site Descriptions

REESE AFB IRF	SITE PROFILE	Study Area: B
Site ID: LF-03	Old Site ID: D-1	SWMU: SWMU 1
Site Name: Southwest Landfill		Operable Unit: NA

The Southwest Landfill operated from the mid-1950s to 1977. The site covers 25 acres in the southwestern corner of the base and was used for disposal of construction, hazardous, and domestic wastes. Wastes consist of asphalt, concrete, and demolition rubble and may contain ACM. Hazardous wastes disposed of may consist of spent acids, pesticides, solvents, fuels, and oils. Trenches for domestic and commercial wastes were closed in 1972. At the same time, new trenches were opened for disposal of construction debris. The entire site was closed to general dumping in 1977 and disposal was restricted to nonhazardous solid wastes. Information regarding this site is based on interviews from former base employees. Some reports indicate that from late 1950 to early 1960 a variety of drums were transported to the site, drained, and the empty drums were returned to the salvage yard. Other wastes reportedly dumped at the site include aircraft tire debris, lead pipe from the "aquasystem," ether, dredging sludge from the Picnic Lake, plating sludges containing cadmium, and pesticides.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- d.) U.S. Army Corps of Engineers, 1990. <u>Petroleum, Oils, and Lubricants Storage Area (POL)</u>
 (SS-01) Remedial Investigations Report, Reese Air Force Base, Texas, Installation Restoration Program.
- e.) Reese Air Force Base, 1995. Management Action Plan, October.
- f.) Radian Corporation, 1995. <u>Site Screening Technical Memorandum, Reese Air Force Base, Lubbock, Texas, Southwest Landfill, POL Storage Area, Tower Area, prepared for U.S. Army Corps of Engineers, December.</u>
- g.) Radian International LLC, 1996. <u>RCRA Facility Investigation Report Draft 1</u>, prepared for U.S. Army Corps of Engineers, June.

Status:

The site, identified during the Phase I Records Search and based on an HARM score of 60, was further investigated. The Phase II Confirmation/Quantification Stage 1 investigation indicated the presence of organic solvents and phthalates in a groundwater sample analysis from a monitoring well located along the north side of the landfill. Trichloroethene was confirmed in two rounds of sampling at concentrations of four to eight (24 to 41 μ g/l) times the current MCL (5 μ g/l). Phthalates were detected in the groundwater sampled below the EPA-recommended water quality criteria. The site is included in the comprehensive FY 96 RFI. A remedial response decision document was completed in September 1991 recommending groundwater remediation by installing an extraction wellfield at the site, treating the extracted groundwater by an air stripping procedure, and reinject the treated water into the Ogallala Aquifer. A pump-and-treat ICA has been in place since October 1995. An RFI including the Southwest Landfill was completed in 1996

Table D-1. IRP Site Descriptions

REESE	AFB IRP SITE PROFILE	Study Area: C
Site ID: LF-05	Old Site ID: D-7	SWMU: SWMU 7
Site Name: Hurlwood A	cquisition/Landfill	Operable Unit: NA

This site is an inactive unlined landfill located on the eastern boundary of the Hurlwood acquisition, south of the railroad tracks. It consisted of a disposal area behind a former cotton gin. The landfill was reportedly used for nonhazardous debris, including miscellaneous trash from the gin. The landfilling operations at this site took place prior to acquisition by the Air Force in 1978. The dates of landfill operations are unknown.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- d.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

In 1988, the Phase II Confirmation/Quantification report indicated soil boring B-1 sample analysis from 15-16.5 feet below ground surface identified levels of arsenic at 7.8 mg/kg, slightly above the detection limit. Toluene was detected in a single groundwater sample collected from Well 4 at a concentration of 1µg/l. Phthalates were also detected in samples taken from Wells 1, 2, and 3, with concentrations ranging between 12 to 18 µg/l. The levels of arsenic, toluene, and phthalates detected in this area were determined to be anomalous values and below the EPA proposed RMCLs. Lead was detected in groundwater samples collected from Wells W2, W3, and W5. Zinc was detected in groundwater samples collected from Wells W2, W3, W4, and W5. Only one sample indicated a lead concentration of 0.038 mg/l. Zinc was detected in four samples ranging in concentration from 0.10 mg/l to 2.9 mg/l. The Phase II report recommended that further investigation include three additional 30-foot borings placed along the eastern perimeter of D-7 and an analysis for arsenic. The site is scheduled for further investigation under the FY 97 RFI.

Table D-1. IRP Site Descriptions

REESI	AFB IRP SITE PROFILE	Study Area: B
Site ID: LF-04	Old Site ID: D-11	SWMU: SWMU 8
Site Name: Northwest	Landfill Rubble Area	Operable Unit: NA
Description		

Description:

This site is one of five rubble disposal areas located on base. Site D-11, located in the northwestern corner of the base, was active between the 1950s and early 1970s. Initially used for construction/demolition asphalt and concrete materials disposal. According to interview reports, 3-50 55-gallon drums of unspecified toxic wastes were emptied in the early 1970s into trenches along with the construction debris. Approximately 2-3 years later the debris was spread over 3- to 5-acre areas.

Relevant Documentation:

- Radian Corporation, 1984. Installation Restoration Program, Phase I Records Search, a.) Reese Air Force Base, prepared for U.S. Air Force, June.
- Ecology and Environment, Inc., 1988. Installation Restoration Program, Phase II b.) Confirmation/Quantification Stage 1, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- A.T. Kearney Inc., 1988. RCRA Facility Assessment PR/VSI Report, Reese AFB, Lubbock, c.) Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- Reese Air Force Base, 1995. Management Action Plan, October.

Status:

Site D-11 was identified in the 1984 Phase I report and subsequently recommended for further investigation. In 1988, a Phase II Confirmation/Quantification investigation indicated high concentrations of oil and grease of 1,500 mg/kg from a single soil sample obtained from borehole B-4. This level does not appear to be due to natural degradation products and the contamination source is unknown. According to the Phase II report, no further action was recommended. However, the site will be included in the RFI in FY 97. An HARM score of 44 was given to the

Table D-1. IRP Site Descriptions

REESE	AFB IRP SITE PROFILE	Study Area: D
Site ID: WP-06	Old Site ID: (S-1) Industrial Lake	SWMU: SWMU 26
Site Name: Picnic Lake		Operable Unit: NA

Picnic Lake (aka Industrial Lake) is located south of the picnic area, and west of the perimeter road (Spur 309), and encompasses 4.5 acres in the center of a larger natural playa that extends off base across Spur 309. The on-base portion of the playa has received storm drainage and industrial wastewater since 1942. Over the years, modifications to prevent overflow flooding have been made, including an interconnection with Sewage Lake in 1977. Currently, Picnic Lake receives surface runoff from most of the base. This includes drainage from the flightline and industrial shops. This wastewater has been routinely identified to contain paint remover; drag-out from the plating tanks containing chromium, cadmium, and acids; oil and grease from the parking apron; and detergents. Periodic water analyses indicate that the site has occasionally contained low concentrations of metal and volatile organic compounds. Bottom sediment and sludge samples contain several trace metals and have been determined to be relatively immobile.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.

Status:

The Phase I report identified evidence of contamination at this site. The site received an HARM score of 75, the highest of all the sites evaluated during the Phase I investigation. Recommendations resulting from the Phase I investigation included soil sampling designed to identify qualitatively and quantitatively the areal extent of contamination. The Phase II report indicated elevated levels of polynuclear aromatics and solvents in the sediments and water from the site. Additional monitoring of the sediments and water was recommended. Also, determine if link exists between discharge to the lake and groundwater contamination that requires the construction of a deep well downgradient of the lake. A network of monitoring wells has been installed around the lake. Currently, the on-site soils, surface water, and groundwater are being addressed as part of the FY 96 groundwater Compliance Plan.

Table D-1. IRP Site Descriptions

REESE AFB IRE	SITE PROFILE	Study Area: D
Site ID: WP-08	Old Site ID: SI-2 Sewage Lake	SWMU: SWMU 27
Site Name: Golf Course Lake		Operable Unit: NA

The Golf Course Lake (aka Sewage Lake) is located south of the sewage treatment plant. This site is RCRA regulated since it receives wastes from an RCRA-regulated unit (Picnic Lake). The site formerly received effluent from the sewage plant. It currently receives occasional overflow from the sewage effluent lagoon and Picnic Lake. The site is a playa basin with an average water depth of 2m covering 35 acres. The playa basin has been continuously used for the sewage treatment plant since 1941, with the exception of a few occasions where the site was drained. On one occasion, the site was drained after poisoning it with toxephene to kill a population of salamanders. The purpose of this was to rid the lake of the salamanders and stock it with fish; however, the fish died shortly after their introduction. Chlorinated water from the site is used for golf course irrigation, and sewage digester sludge was spread and dried along the playa banks. Hazardous wastes have been disposed of in Golf Course Lake. Up until the early 1970s, diesel oil was periodically applied as a mosquitocide. Solvents, waste oils, and other industrial wastes from the flightline shops were historically disposed of via the sewage/storm drain system. Since 1977, Golf Course Lake received overflow periodically from nearby Picnic Lake.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- d.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

The Phase I investigation rated the Golf Course Lake using the HARM model. The HARM score for the site was 68. This site was evaluated along with three landfills and an inactive fire training area surrounding the site as part of Area 002 of the 1988 Phase II Confirmation/Quantification investigation. The results of the Phase II investigation indicated that further investigation of the surrounding landfills and inactive fire training area include the installation of additional monitoring wells be constructed and more borings be placed around the landfills. Analytical results from surface water samples detected chlorpyrifos and malathion below the quantification level. Oil and grease was detected from surface water samples obtained from the lake. Concentrations of the oil and grease ranged from 1.3 mg/l to 2.1 mg/l. Inorganic compounds were reported for sediment samples, but at levels not exceeding the threshold concentration. Contaminants identified at this site are still from an unknown source and, therefore, the site is still under investigation. Golf Course Lake will be addressed in the RCRA permit and groundwater Compliance Plan for closure.

Table D-1. IRP Site Descriptions

REESE AFB IRP SITE PROFILE		Study Area: F
Site ID: OT-13	Old Site ID: SI-4	SWMU: SWMU 28
Site Name: CE Paint Shop Trench		Operable Unit: NA

Description:

This site is an old trench (8 feet by 10 feet by 5 feet deep) that was used in the past to dispose of paint thinners and cleaners. The trench was located between the paint shop and the railroad tracks. The site was operational from the 1960s to 1985 and had a gravel French drain that became clogged. After the gravel clogged, the disposal practice of thinners and cleaners was discontinued. Kerosene, toluene, acetone, and lacquer thinner were reportedly drained into the trench since the 1960s; however, the exact boundaries of the site are speculative. In 1985, trench materials were excavated and the site was backfilled. The CE building was constructed over the top of a portion of the site.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- d.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

In 1985, a Plan of Action and Statement of Work (SOW) was developed for closure of the site. The Texas Water Commission and EPA were in concurrence with the SOW to remove contaminated soils from the site. The EPA requested additional information on the groundwater monitoring programs and analytical results of sampling. The subsurface investigation conducted in 1986 indicated no organic or inorganic contaminants above the detection limits or threshold values for soil samples. Groundwater analysis indicated organic solvents below the MCLs and phthalates at low levels. The presence of phthalates may be anomalous since solvents leach phthalates from PVC; the wells are constructed of PVC. The site will be included in the FY 97 RFI.

Table D-1. IRP Site Descriptions

REESE AFB IRP SITE PROFILE		Study Area: B
Site ID: FT-09	Old Site ID: NA	SWMU: NA
Site Name: Fire Training Area #1		Operable Unit: NA

Description:

Based on available information, this site is located in the southwestern portion of the base and encompasses SWMUs 15, 16, and 19. This site was used for fire training from 1965 to 1987 and wastes consisted of waste fuels and solvents.

Relevant Documentation:

a.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

The three SWMUs encompassed by this site will be included in the FY 97 RFI.

Table D-1. IRP Site Descriptions

REESE AFB IRP SITE PROFILE		Study Area: E
Site ID: ST-10		
Site Name: Building 83 UST		Operable Unit: NA
Description:		
operational from 1973 un	itil 1988 and consequently remove	0-gallon diesel fuel tank that was ved in 1992.
operational from 1973 un Relevant Documentation:	til 1988 and consequently remov	ved in 1992.
Relevant Documentation:	til 1988 and consequently remov	ved in 1992.

Table D-1. IRP Site Descriptions

REESE AFB IRP SITE PROFILE		Study Area: E
Site ID: ST-11	Old City ID ANA	
	Old Site ID: NA	SWMU: NA
Site Name: Abandoned UST (1,000 gallons) at POL Area		Operable Unit: NA
Description:		

Description:

IRP Site ST-11 was an inactive 1,000-gallon underground storage tank (UST) located in the POL storage area and used to store kerosene. The tank was taken out of service prior to 1984. Historically, a large percentage of old abandoned USTs had developed leaks either during their service period or after they were abandoned. In many cases, such tanks were not properly abandoned and "pickled," but were left with sludges or fuels in place. Air Training Command decided to excavate and remove the tank in order to investigate the soils beneath it.

Relevant Documentation:

- Radian Corporation, 1984. Installation Restoration Program, Phase I Records Search, a.) Reese Air Force Base, prepared for U.S. Air Force, June.
- Reese Air Force Base, 1995. Management Action Plan, October.

Status:

In October 1988, the tank was excavated, removed, and cleaned. The tank was forwarded to the DRMO for sale as scrap metal. Upon removal, the tank was inspected by a TWC representative from District 2. The inspector determined the tank appeared in good condition with no holes or cracks. There were no reported releases or fuel losses during the tank's active period. In 1991, a decision document was signed requesting no further action and the site was removed from further IRP consideration.

Table D-1. IRP Site Descriptions

REESE AFB IRP SITE PROFILE		Study Area: G
Site ID: ST-12 Old Site ID: NA		SWMU: NA
Site Name: Former AAFES Station USTs		Operable Unit: NA
Description:		

As part of the IRP, 3 3,000-gallon USTs previously used to dispense gasoline northeast of Building 503 were investigated and removed in December 1989. The tanks appeared to be intact, and no leaks were observed. Soil samples indicated that no contamination was present above the TWC action levels.

Relevant Documentation:

a.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

In 1990, a decision document requesting no further action was submitted and signed by the Air Force, thus removing the site from further IRP consideration.

Table D-1. IRP Site Descriptions

REESE AFB IRP SITE PROFILE		Study Area: G
ite ID: WP-07 Old Site ID: NA		SWMU: NA
Site Name: Sludge Spreading Area		Operable Unit: NA

Description:

Throughout Reese AFB's history, sewage digester sludge has been used at many locations to fertilize grassy areas. Sludge was formerly spread primarily along Perimeter Road, on the north bank of the Golf Course Lake, and on golf course greens, as well as in an extensive area in the north portion of the base between the runways and taxiway. However, sludge spreading may have occurred anywhere there was grass. Polynuclear aromatic hydrocarbons are a minor constituent that have been previously identified in sludge analyses, and there is a concern regarding the potential presence of chromic acid in some sludge disposal areas. According to an Air Force memo dated 30 April 1976, mixing of chromic acid with sewage sludge was a procedure used prior to 1976 for waste acid disposal. One sewage sludge spreading area, located between First and Second streets in the base cantonment, has been designated IRP Site WP-07.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u> Reese Air Force Base, prepared for U.S. Air Force, June.
- b. Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

According to the IRP Phase I report, the site did not receive an HARM score since the areas where sludge spreading occurred are so widespread and poorly defined. The Phase II Confirmation/ Quantification report investigated one sewage sludge spreading area located in the base cantonment (Area 009), and indicated soil was contaminated with oil and grease, low levels of phthalates, and metals. The actual extent of the metals contamination was inconclusive and was recommended for further investigation. Currently, the sewage sludge spreading area soils require further investigation primarily because of the discovery of elevated mercury levels. The site and other former sewage sludge spreading areas will be investigated under the FY97 RFI.

REESE AFB SWMU SITE PROFILE		Study Area: D	
Site ID: LF-16 Old Site ID: Landfill #3 (D-4)		SWMU: SWMI	
Site Name: Landfill North of Golf Course Lake		Operable Unit:	Golf Course
			Zone

Description:

This is an inactive unlined landfill consisting of several east/west trending trenches located along the north side of the Golf Course Lake (aka Sewage Lake), approximately 7.5 acres in size. The landfill was in operation between mid-1950s and mid-1960s, and received many kinds of wastes in large quantities including waste fuels, oils, construction debris, paint chips, and solvent wastes. Water was occasionally observed in the bottom of the trenches, as well as direct connections to the playa. Subsidence over the trenches in the past was reported and continues to be a minor problem.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- d.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

This site was identified in the Phase I IRP report, and was subsequently included in the Phase II Confirmation/Quantification (Stage I) investigation for Area 002. The site was included with a group of other sites and identified as Area 002. Elements of the field program included geophysical surveys, sediment sampling, subsurface soil sampling, surface water sampling, installation of monitoring wells, and sampling of groundwater. Results and recommendations related to Site D-4 identified in the Phase II report indicated that the landfill D-4 has not been fully investigated, and further geophysical surveys should be performed to better define its boundaries. Also, groundwater samples will be taken at the sample frequency of other sites included in the Phase II investigation. It was also recommended that two additional borings should be placed around the landfill to determine whether it is leaching contaminants. Since groundwater samples taken from the area surrounding the Sewage Lake (SWMU #27) indicated contamination with organics (toluene, 1,1-dichloroethane and phthalates) below EPA-recommended water quality criteria. The source of contamination in this area is uncertain and further investigation will be included in the FY 97 RFI.

REESE AFB SWMU SITE PROFILE		Study Area: D
Site ID: LF-17 Old Site ID: Landfill #4 (D-5) Site Name: Landfill southwest of Golf Course Lake		SWMU: SWMU 5
		Operable Unit: Golf Course
		Zone

Description:

Based on interviews with base personnel, this site is an inactive unlined landfill that was operational from the 1950s to the 1960s. This landfill is located on the west side of Sewage Lake and consists of several east-west trending trenches. The types and quantities of wastes disposed of at the site is speculative and could include industrial compounds and waste oils. Reported areas of subsidence along Perimeter Road may overlie the former trenches and constitute the only physical evidence for the existence of a landfill at this site.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search</u>, Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- d.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

This site was identified in the Phase I IRP report and was subsequently in the Phase II Confirmation/Quantification (Stage I) investigation for Area 002. This site is included in a group of sites collectively known as Area 002. The site investigation for Area 002 included geophysical surveys, sediment sampling, subsurface soil sampling, surface water sampling, installation of monitoring wells, and sampling of groundwater. Recommendations for Site D-5 include two additional borings should be placed around the landfill to determine if the landfill is leaching contaminants into Sewage Lake. Contaminants identified during the Phase II investigation include toluene, 1,1 dichloroethane, and phthalates below EPA recommended water quality criteria. The source of contamination in this area is uncertain and further investigation will be included in the FY 97 RFI.

Table D-2. SWMU Site Descriptions

REESE AFB SWMU SITE PROFILE		Study Area: J
Site ID: LF-19 Old Site ID: (D-8) Rubble Area #1		SWMU: SWMU 9
Site Name: Rubble Area; playa bed near softball field		Operable Unit: Tower Area Zone

Description:

This site is one of five rubble disposal areas located on base that have been graded, covered, and vegetated, leaving no trace of rubble. The actual boundaries of the site are difficult to define as are the types and quantities of the wastes placed in them. The landfills are suspected to contain asbestos roofing materials that were typically disposed of in construction and demolition debris landfills. The dates of operation of this rubble area have not been determined, except it is certain that none of the Rubble Area landfills on base were used after 1977.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) A.T. Kearney Inc., 1988. RCRA Facility Assessment PR/VSI Report, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- c.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

This site was identified in the Phase I Records Search as a site that would be unlikely to pose a threat to human health and, therefore, considerations by the Bioenvironmental Engineer for this site is dependent on any future construction plans. Additionally, in 1994 the Air Force and TNRCC entered into a Consent Order, which among other things, prescribed an Interim Corrective Action (ICA) at Reese AFB. The 1995 ICA Plan outlines an interim corrective action to contain and mitigate groundwater contamination. Site D-8 was identified among six other sites to be included as part of the ICA as a zone known as the Tower Area Zone. The site was included in the FY 96 RFI and no further investigation was recommended.

REESE AFB SWMU SITE PROFILE		Study Area: E
Site ID: SWMU 44 Old Site ID: NA		SWMU: SWMU 44
Site Name: Building 40 Jet Engine Test Cell Septic Tank, Abandoned UST, and Drain Field		Operable Unit: NA

Description:

In 1984, the Phase I records search identified the Engine Test Cell located in Building 40 to have handled JP-4, synthetic oil, PD-680, oil, and hydraulic fluid. A description of material and waste handling practices for industrial shops provided in the Phase I records search outline general practices that may have included shop wastes discharged into the sanitary sewer and storm drain.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) Reese Air Force Base, 1995. Management Action Plan, October.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.

Status:

Test cell flow drains run to an OWS. It was believed that this OWS discharged to the Building 40 septic tank. However, dye testing conducted in May 1995 revealed that the OWS effluent discharged to a storm drain that ultimately discharged to Golf Course Lake. The OWS was connected to the sanitary sewer in fall 1995.

The site will be included in the FY 97 RFI.

Table D-2. SWMU Site Descriptions

REESE AFB SWMU SITE PROFILE		Study Area: B
Site ID: SWMU 15 Old Site ID: FT-1		SWMU: SWMU 15
Site Name: Active Fire Training Area		Operable Unit: NA

Description:

The Active Fire Training Area (aka FT-1), in use since 1965, consists of a work area about 40 feet in diameter with an annular concrete ring surrounding a metal mock-up of a jet plane. Prior to installation of the concrete, soil testing for lead, oil, and grease showed no contamination. At one edge of the site there is a concrete sump to collect drained fluids from the work area. The sump is about 6 feet deep; a gate valve about 1 foot from the bottom allows water to flow out of the sump through a pipe and onto the ground in a natural drainage path to a natural depression augmented by grading. The wastes managed at this site consist of "off specification" JP-4 fuel and fire-fighting products. Some fire-fighting products include complex hydrocarbons and heavy metals. Carbon tetrachloride, as well as trichloroethane was commonly used in fighting fires until 1970. Since the 1970s, bromochloromethane and bromochlorodifluoromethane have been utilized. The site is currently used only for smoke training.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) Ecology and Environment, Inc., 1988. <u>Installation Restoration Program, Phase II</u>

 <u>Confirmation/Quantification Stage 1</u>, Reese Air Force Base, Lubbock, Texas, Final Report, prepared for U.S. Air Force, April.
- c.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- d.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

The site, identified as FT-1 in the Phase I report, received an HARM rating of 54. During Phase II Confirmation/Quantification investigation two borings drifted to a depth of 23 to 26 feet, indicating compacted dry silts. Analytical results indicated lead levels in four out of eight soil samples analyzed, ranging from 5.6 to 7.2 mg/kg. Chromium was detected in six out of eight soil samples with concentrations ranging from 8.1 to 72 mg/kg. Oil and grease was detected in three soil samples ranging between 160 to 190 mg/kg. The site will be included in the FY 97 RFI.

Table D-2. SWMU Site Descriptions

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REESE AFB SWMU SITE PROFILE		Study Area: B
Site ID: SWMU 16	Old Site ID: NA	SWMU: SWMU 16
Site Name: Old Fire Training Area Impoundment Description:		Operable Unit: NA
Description:		

The Old Fire Training Impoundment was located near the center of a playa west of the south end of Runway A, next to the active fire training area. It consisted of a small 8-foot by 60-foot trench filled with several inches of water. Runoff water from the adjacent fields including the Fire Training Area (SWMU #15), the Old Rubble Disposal Area (SWMU #14), and the southern end of Runway A collected in the trench. A surface drain from the fire training pit discharged runoff to ground surface approximately 150 feet from the trench. This site was operational from 1965 to 1987, and wastes collected have consisted of runoff from the Fire Training Area that contained water and unburned JP-4, which is likely to contain complex hydrocarbons and heavy metals. Other fire-fighting agents may have consisted of trichloroethane.

Relevant Documentation:

A.T. Kearney Inc., 1988. RCRA Facility Assessment PR/VSI Report, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June. Status:

The site was investigated during the Phase II Confirmation/Quantification investigation as part of Area 006. The results of the investigation indicated levels of lead and chromium from sediment samples taken from the impoundment. A lead concentration of 16 mg/kg and a chromium concentration of 18 mg/kg were detected in the sediment samples collected from the sump outlet to the impoundment. Another sample from the impoundment sump outlet indicated a level of oil and grease at 250 mg/kg. Additional sampling was recommended in the Phase II report. The site will be included in the FY 97 RFI.

REESE AFB SWMU SITE PROFILE		Study Area: B
Site ID: SWMU 19 Old Site ID: NA		SWMU: SWMU 19
Site Name: Fire Training Area Evaporation Basin		
Description:		Operable Unit: NA

The Fire Training Area Evaporation Basin is located in the playa that naturally drains the vicinity of the Active Fire Training Area (SWMU #15). It is constructed of concrete, approximately 6 feet below grade, with a rim no more than 1 foot above ground. It is square with 20-foot-long sides, and a 1-foot thick wall. The aqueous phase of the Fire Training Area runoff is discharged through a pipe from the oil/water separator (SWMU #17), and it accumulates until it evaporates. The site was constructed in 1988 and is currently being used. Typically, an aqueous phase of fire training runoff (i.e., fuels, metals and fire-fighting agents) constitute the material disposed of on site.

Relevant Documentation:

- A.T. Kearney Inc., 1988. RCRA Facility Assessment PR/VSI Report, Reese AFB, Lubbock, a.) Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- Reese Air Force Base, 1995. Management Action Plan, October. b.)

Status:

The site is currently scheduled for inclusion in the FY 97 RFI.

REESE A	AFB SWMU SITE PROFILE	Study Area: A
Site ID: FT-25	Old Site ID: FT-2	SWMU: SWMU 21
	g Area East of Taxiway 10	Operable Unit: NA
Description:		

This site was identified in the 1984 IRP Phase I Records Search as an inactive Fire Training Area since the mid-1960s and typical of the fire training practices. Fuel, paint thinners, and solvents (6-12 drums) would be emptied onto trash in an unlined pit. The fire would be allowed to burn and then put out. The remaining unburned fuels and extinguishing agents would be allowed to evaporate, percolate, or runoff. These activities took place almost every weekend over an unknown period.

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) A.T. Kearney Inc., 1988. RCRA Facility Assessment PR/VSI Report, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- c.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

The site was <u>not</u> specifically scored using the HARM model and, therefore, not included in the Phase II investigation. However, it will be included in the FY 97 RFI.

REESE A	AFB SWMU SITE PROFILE	Study Area: A
Site ID: FT-26	Old Site ID: FT-5	SWMU: SWMU 22
Site Name: Fire Training (FTA #3)	Area, North End of Taxiway 10	Operable Unit: NA
Description:		

Description:

This site is one of six Fire Training Areas that were used for fire training exercises until the mid-1960s. This site is located at the north end of Taxiway 10. Fire training exercises were conducted in a fashion similar to those identified at the Fire Training Area east of Taxiway 10 (FTA #2).

Relevant Documentation:

- Radian Corporation, 1984. Installation Restoration Program, Phase I Records Search, a.) Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) A.T. Kearney Inc., 1988. RCRA Facility Assessment PR/VSI Report, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- Reese Air Force Base, 1995. Management Action Plan, October.

Status:

This site was not rated using the HARM score model, and consequently not included in the Phase II investigation. The site will be included in the FY 97 RFI.

		· · · -
	FB SWMU SITE PROFILE	Study Area: A
Site ID: FT-27	Old Site ID: FT-4	SWMU: SWMU 23
Site Name: Fire Training Instrument I	Area, East of North End of Primary	Operable Unit: NA
Description:	· / · · · · · · · · · · · · · · · · · ·	

Description:

This site is one of six Fire Training Areas that were used for fire training exercise until the mid-1960s. This site is located east of the north end of the primary instrument runway. The fire training exercises were conducted in a fashion similar to those identified at the Fire Training Area east of Taxiway 10 (FTA #2).

Relevant Documentation:

- Radian Corporation, 1984. Installation Restoration Program, Phase I Records Search, a.) Reese Air Force Base, prepared for U.S. Air Force, June.
- A.T. Kearney Inc., 1988. RCRA Facility Assessment PR/VSI Report, Reese AFB, Lubbock, b.) Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- Reese Air Force Base, 1995. Management Action Plan, October.

Status:

This site was not rated using the HARM score model, and consequently not included in the Phase II investigation. The site will be included in the FY 97 RFI.

REESE AF	B SWMU SITE PROFILE	Study Area: D
Site ID: FT-28	014 614- 10 57-0	
	Old Site ID: FT-3	SWMU: SWMU 24
Site Name: Fire Training	Area, Northwest of Golf Course Lake	Operable Unit: NA
Description:		TOPOTABLE OTHE. IVA

This site is one of six Fire Training Areas that were used for fire training exercises until the m-d-1960s. This site is located northwest of the Golf Course Lake. The fire training exercises were conducted in a fashion similar to those identified at the Fire Training Area east of Taxiway 10 (FTA #2).

Relevant Documentation:

- a.) Radian Corporation, 1984. <u>Installation Restoration Program, Phase I Records Search,</u>
 Reese Air Force Base, prepared for U.S. Air Force, June.
- b.) A.T. Kearney Inc., 1988. RCRA Facility Assessment PR/VSI Report, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- c.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

This site was not rated using the HARM score model, and consequently not included in the Phase II investigation. The site will be included in the FY 97 RFI. This site combined with four other sites identified for further investigation, are a geographically continuous area managed as single units and known as the Golf Course Lake Zone.

Table D-2. SWMU Site Descriptions

DC-0		
REESE AFI	B SWMU SITE PROFILE	Study Area: D
Site ID: SWMU 73	Old Site ID: NA	SWMU: SWMU 73
Site Name: Building 2003	Entomology UST	Operable Unit: NA
Description:		Toperable Offic. 14A

The unit is an underground steel tank. The unit is located adjacent to the Entomology Building located northeast of the Golf Course Lake. The approximate dimensions of the unit are 2 feet in diameter by 8 feet deep. The approximate capacity of the unit is 500 gallons. The unit receives the spillage from mixing of herbicides and pesticides inside the Entomology Building and spillage from spray truck loading. There are drains in the mix room inside the building and in the concrete pad immediately outside the building, which serves as a spray truck loading area. They are directly connected to the outside underground tank. According to the facility, wastes in the unit

remote areas of the facility. The tank, used since the 1970s, was removed in 1995. Relevant Documentation:

a.) A.T. Kearney Inc., 1988. <u>RCRA Facility Assessment PR/VSI Report</u>, Reese AFB, Lubbock, Texas, prepared for U.S. Environmental Protection Agency Region VI, June.

are mixed with water and pumped into spray trucks. The mixture issued for weed control in

b.) Reese Air Force Base, 1995. Management Action Plan, October.

Status:

A closure plan has been submitted to TNRCC. The site will be included in the RFI in FY 97.

	Table D-2. SWMU Site De	escriptions
	B SWMU SITE PROFILE	Study Area: F
Site ID: SWMU 74	Old Site ID: NA	SWMU: SWMU 74
Site Name: Civil Engineer Description:	ing Oil/Water Separator	Operable Unit: NA

Description:

This OWS located adjacent to the Civil Engineering Building, receives all the effluent from the flightline portion of the IDL. The unit is constructed using a splitter chamber that receives influent through a 24-inch concrete pipe. Floating oil in the OWS flow to an oil sump, while wastewater flows via pipeline directly to Industrial Lake. The unit is equipped with a continuous sampler that draws composite effluent samples from the OWS. The individual components of the OWS were constructed of below grade brick and mortar. During an inspection conducted in 1988, the OWS was in poor condition. The area around the OWS showed signs of erosion indicating overflow during period of heavy rainfall. The unit has been operational since the 1950s. Typically, spilled fuels, oils, and solvents used washwater rinsate. A new OWS was installed in April 1996 and the old OWS is now used only during periods of high flows.

Relevant Documentation:

- A.T. Kearney Inc., 1988. RCRA Facility Assessment PR/VSI Report, Reese AFB, Lubbock, a.) Texas, prepared for U.S. Environmental Protection Agency Region VI, June.
- Reese Air Force Base, 1995. Management Action Plan, October.

Status:

The site was investigated during the 1988 RCRA Facility Assessment, and will be included in the FY 97 RFI.

	Table D-2. SWMU Site De	escriptions
REESE	AFB SWMU SITE PROFILE	Study Area: D,E,F,G
Site ID: NA	Old Site ID: NA	SWMU: NA
Site Name: Industrial	Drain Line	Operable Unit: NA

Description:

The IDL historically received runoff from the aircraft apron and industrial facilities along the flightline from 1942 until 1987. This runoff contained waste from flightline operations and maintenance activities. The IDL is believed to be the source of the Tower Area trichloroethene plume (see Table D-1 for site description of IRP Site SS-02). The IDL currently receives only flight apron storm water runoff and wash rack drainage. Effluent from the IDL passes through an OWS at Civil Engineering (Facility 555) prior to discharge to Picnic Lake. In 1977, a pump was installed at Picnic Lake to pump water into Golf Course Lake during periods of high rainfall to prevent Picnic Lake from overflowing. Both lakes are considered RCRA surface impoundments because of the effluent received through the IDL.

Relevant Documentation:

- U.S. Army Corps of Engineers, 1990. Remedial Investigation Report (Draft) Tower Area a.) (SS-02), Reese Air Force Base, Texas.
- Radian International LLC, 1996. RCRA Facility Investigation Report (Draft), Reese Air Force b.) Base, Lubbock, Texas, prepared for U.S. Army Corps of Engineers, June.

Status:

In September 1987, the Air Force Occupational and Environmental Health Laboratory Surveyed wastewater from points along the sanitary sewer and storm drainage systems to determine if effluent from the Tower Area industrial shops contained hazardous constituents. Storm sewer samples contained trichloroethene, tetrachloroethene, 1,1,1-trichloroethane, and several aromatic compounds. In 1993, a video survey of the IDL identified cracks and gaps in the IDL. Soil boreholes were drilled along the IDL in April 1996 as part of the RFI for the Tower Area to identify potential source areas. Low concentrations of contaminants and lack of correlation with suspected sources suggest most of the detected soil contaminants are not related to IDL releases.

The IDL between the Tower Area and Picnic Lake, and between Picnic Lake and Golf Course Lake has been identified by the TNRCC as an SWMU to be included in the FY 97 RFI.

	Table D-2. SWMU Site De	
		ecriptions
REESE A	AFB SWMU SITE PROFILE	Study Area: B
Site ID: NA	Old Site ID: NA	SWMU: NA
Site Name: Small Arms	Firing Range	Operable Unit: NA
Description:		Toperable Offit. IVA
The Small Arms Firing Rapresent the potential for particulate lead have bee Relevant Documentation	en identified.	ected in 1956. Firing range activities erm replacements or periodic removal of
Status:		
Julius.		
The site has been identifi	ied by the TNRCC as an SWMU to	be included in the FY 97 RFI

	Table D-2. SWMU Site Descript	lana
		ions
	MU SITE PROFILE	Study Area: E
Site ID: NA	Old Site ID: NA	SWMU: NA
Site Name: Building 60 Oil/Wate UST	er Separator and Abandoned	Operable Unit: NA
Description:		
facility. It was installed in 1966 received waste JP-8 and is curre UST. Relevant Documentation:	diid has a canacity of 1 200 as	s located on the south side of the allons. The OWS formerly ciated with a 1,000-gallon steel
Status:		
otatus.		
The OWS is scheduled for remove as an SWMU to be included in the	al during FY 96/97. The site ha	s been identified by the TNRCC

APPENDIX E INVENTORY OF STORAGE TANKS AND PIPELINE SYSTEMS

APPENDIX E

INVENTORY OF STORAGE TANKS AND PIPELINE SYSTEMS

Table E-1 provides an inventory of aboveground storage tanks, including the tank capacity, contents, and associated facility. Table E-2 provides an inventory of underground storage tanks, including the tank capacity, contents, and associated facility. Table E-3 provides information on hydrant fueling and pipeline systems at Reese Air Force Base. References and acronyms and abbreviations used are provided after each table.

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Table E-1. Inventory of Aboveground Storage Tanks

A 20 A 70 LT	NIMBER	NIMBER	DATE	DATE	STATUS	(GALLONS)	CONTENTS	1		94	-	FMERGENCY WATER SUPPLY	2
STOUT AREA	MONIDEL	1	1942		4	ONK	WATER	STEEL	2	2	- ,	CHENCENCE CONFESSION OF THE CO	
-5	N	A31-2	7 1		∶	110	DIESEL	STEEL	9	9	s S	SUPPORTS GENERATION	
G-2	ო	AST-3	4 :		(<	110	DIESEI	STEEL	9	9	ď	SUPPORTS GENERALOR	
G-2	20	AST-20	SNO CNK		٤ ٠		טונטנו נ	STEEL	Q	9	ď	SUPPORTS GENERATOR	
G-2	36	AST-36	SN C		∢	000,1	יויט	CTEE	YFS	<u>Q</u>	7	SUPPORTS JET ENGINE TEST CELL	0
r.5	40	AST-40	- SNO		∢	000,4	מיאר ו	פוננר) - >	S	ď	VEHICLE FUELING STATION TANK	ON N
F-10	4	AST-41-1	1995		∢	200	DIESEL	פוננו	S - X	2 2	ີ ຜູ້	VEHICLE FUELING STATION TANK	ON.
<u>, </u>		AST-41-2	1995		∢	200	DIESEL	SIEEL	2 1	2 2		VEHICLE FUELING STATION TANK	Q Q
		AST-41-3	1995		∢	200	JP-8	STEEL	YES	2. 5	4 (CONTRACTOR'S TANK	
	i.)	INK		∢	380	WASTE OIL	STEEL	ON.	2	7 (CONTRACTOR CENTERATOR	Q
E-11	25	AS1-52	400		∶ ∢	175	DIESEL	STEEL	ONK	<u>Q</u>	g.	SUPPORTS GENERATION) U
E-19	2	AST-70	0881		(<	1 500	DIESEL	STEEL	YES	ON	ď	SUPPORTS GENERALOR	5
E-11	71	AST-71	1883		(•		DIESEI	STEE	2	9	ď	SUPPORTS GENERATOR	!
E-19	74	AST-74	N S S S S S S S S S S S S S S S S S S S		∢	011	DIESEL	מוננר	2 5	Q.	์ ฉั	SUPPORTS GENERATOR	9
E-10	79	AST-79	1994		∢	300	DIESEL	אובנר	2 5	2	o o	SUPPORTS GENERATORS THAT	
E-10	83	AST-83	UNK		∢	515	DIESEL	STEEL	153	2	-	POWER FIRE SUPPRESSION	
!												SYSTEM	
								i	CIV	Ç	-	WATER FOR FIRE PROTECTION	<u>0</u>
F-10	82	AST-85	1969		∢	Š	WATER	SIEEL	2 2	2	2	IN HAZARDOUS STORAGE YARD	
, ,	6	AST-98-1	WASTE OIL		-	250	X C C	SIFEL	2 :	2 2	۰,	IN HAZARDOUS STORAGE YARD	
-)	AST-98-2	WASTE OIL		-	250	CNK	STEEL	O !	2 2	4 0	SUPPORTS GENERATOR	
į	,	AST.110	ONK		∢	250	DIESEL	STEEL	YES	2 2	ຶ່	DEMOLISHED BLILL DING	
	- 6	AST.366	UNK	CNK	Œ	200	WASTE OIL	STEEL	¥ O	2 :	۷ ۵	LOCATED LINDER GENERATOR	
Ξ.	200	000-10V	: NE		4	110	DIESEL	STEEL	<u>Q</u>	2	r.	CLOS ILD CINEBATOR	02
G-4	0.04	001 104	1994		∢	300	DIESEL	STEEL	2	0	~ (SOFTONIS GENERATOR	
G-1	006	ASI-500	100		₹	20	DIESEL	STEEL	9	2	a S	LOCATED ONDER GENERALON	2
£.9	535	ASI-535			(₫	1.000	4	STEEL	Q N	<u>Q</u>	-		2
<u>.</u>	551	ASI-551	- C		(<	4		STEEL	ON.	ON N	ď	TANK CONNECTED TO UST BY	
F-1	555	AST-555	X O		•	3						PIPE	
					•		מונפנו	STEE	ON.	ON.	ď	LOCATED UNDER GENERATOR	
E-18	790	AST-790			∢ •		DIESEL	CTEEL	9	2	2	PART OF FIRE PROTECTION	Š S
E-5	792	AST-792-1	CNK		∢	N N	NALOIN L	5	}			SYSTEM	
		AST-792-2	CNK		∢	CNK	HALON	STEEL	ON.	ON	8	PART OF FIRE PROTECTION SYSTEM	SNS
								į	2	Ç	0	PART OF FIRE PROTECTION	CNK
		AST-792-3	ONK		∢	SNS	HALON	STEEL	2	2	ı	SYSTEM	
E-8	796	AST-796-1	1942		∢	102,000	JP-8	STEEL	YES	CNK	ນ	BULK JET FUEL STORAGE; TANK NO. 791; IRP SITE	<u>0</u>
		AST-796-2	2 1942		∢	000′96	JP-8	STEEL	YES	O _N	7	BULK JET FUEL STORAGE; TANK NO. 792	Q N
		AST-796-3	3 1955		∢	88,000	JP-8	STEEL	YES	ON	7	BULK JET FUEL STORAGE; TANK NO. 794	9
		AST-796-4	1958		∢	636,000	JP-8	STEEL	YES	ON	8	BULK JET FUEL STORAGE; TANK NO. 795	2
									9	Ç	ď	SUPPORTS GENERATOR	
6-1	800		ONK		∢	250		SIEEL	2 2	2 2	์ ๕	SUPPORTS GENERATOR	
6-2	930	AST-930	ONK		∢	110		SIEEL	2 2	2	, 6	TANKS FOR CHLORINATING POOL	ONK
۱ (ا	100				-	000		STEEL	2	2	•		

Page No. 2 November 26, 1996

Table E-1. Inventory of Aboveground Storage Tanks

	REGULATED	DRINATING POOL UNK EMPTY	DRINATING POOL LINK		HING POOL UNK					5	NO.	TECTION UNK		LECTION UNK	TECTION		ATOR	\TOR	IPMENT FUEL		NANCE FUEL		IPMENT FUEL		VANCE FUEL		E TEST CELL	E TEST CELL	ROTECTION NO				
	GORY COMMENTS	A TANKS FOR CHLORINATING POOL ARE CURRENTLY EMPTY	2 TANKS FOR CHLORINATING POOL	ARE CURRENTLY EMPTY	ARE CURRENTLY EMPTY	_			WATER FOR FIRE PROTECTION		SYSTEM	PART OF FIRE PROTECTION			PART OF FIRE PROTECTION			SUPPORTS GENERATOR				SUPPLY	GOLF COURSE EQUIPMENT FUEL	SUPPLY	GROUNDS MAINTENANCE FUEL			SUPPORTED ENGINE TEST CELL	WATER FOR FIRE PROTECTION	IN HAZARDOUS STORAGE YARD	IN HAZABDOUS STORAGE VABO		
	NO N		ON ON	ON		NO 1	. 2		ON	NO 2		NO 2	NO		NO 2				YES P _R		YES	Ç	2	CN	2	C			2 4		NO 2		
	NO		ON	ON		ON N	QX	2	ON	ON	<u>;</u>	2	9		ON	Ş	2 2	2 5	YES	X X	2	YES	2	YES	1	8	9	Ş	2 2	2	O _N		
CONSTRUCTION	STEEL		OI EEL	STEEL	į	STEEL	STEEL		STEEL	STEEL	CTEE	ה ה	STEEL	i L	SIEEL	STEE	STEE	STEE	31 551	STEE		STEEL		STEEL		SN	ONK	STEEL	STEEL		STEEL		
CITY ONS) CONTENTS		SNIBO INC. 000		,000 CHLORINE	000	•	GIUDIL 000,	_	_	60 AFFF	60 AFFF		UNK AFFF	INK		200 DIESEL	250 DIESEL			500 DIESEL		500 MOGAS		00 MOGAS			•	K WATER	O DECON AND	PURGE WATER	O DECON AND	WATER	
CAPACITY STATUS (GALLONS)	-	-	•	-	4		A 2,0		۷ •	ť	٨		⊃ ∢	₹		A 2	A 2			A 5		A 50	٠	A 500		YNO I		- CNK	A 3,000		A 3,000		
INSTALLATION REMOVED DATE DATE																									A NATIONAL PROPERTY OF THE PRO	<u> </u>	Y S						
INSTALLATI DATE	S S S	UNK		- CNK	1963		1963	1001	L SA	<u> </u>	CNK	1	Y	ONK		Š	S C N C	Š		Š		Š		S C C	NK.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	¥ }	¥ :	X S		UNK		ink
TANK	ASI-1067-2	AST-1067-3		AST-1067-4	AST-1173-1		AST-1173-2	AST-1175	AST-1180-1		AST-1180-2	AST.1180.3		AST-1180-4		AST-1300	ASI-2001	ASI-2002-1		AST-2002-2		AST-2002-3	* 0000 T34	A31-2002-4	AST-2110-1	AST-2110-2	AST-2110-3	0-0-1-0-1-0-4 1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0	1-0717-168		AST-2120-2		AST-2120-3
w 2	/00-				1173			1175	1180						,	1300	2002	7007							2110 /	•	•	2120			•		∢
STUDY AREA) :				E-21			E-21	E-16						•			4							£4			E-2					

Table E-1. Inventory of Aboveground Storage Tanks

REGULATED	O _N		O _N	Q Q		ON N				O _N	9	2	<u>Q</u>	ON N	ON.				Q.	ON.				ON
Y COMMENTS	IN HAZARDOUS STORAGE YARD	IN HAZARDOUS STORAGE YARD		SUPPORTS GENERATOR	SUPPORTS GENERATOR	SUPPORTS GENERATOR	SUPPORTS GENERATOR	SUPPORTS GENERATOR	SUPPORTS GENERATOR	PART OF REVERSE OSMOSIS		SUPPORTS GENERATOR				SUPPORTS GENERATOR				PART OF WATER SUPPLY	BUILDING			WATER TREATMENT FOR WATER SUPPLY BUILDING
CATEGOR	2	-	-	ď	ď	ď	ď	ď	ď	-	6	r _s	-	7	7	ď	ď	2	-	-		ď	7	2
SECONDARY CONTAMINATION CATEGORY COMMENTS	ON	ON	N N	N S	ON.	ON.	N O	8	N N	0	Ç	2	8	N N	ON	ON.	ON	ON.	ON	ON		S	ON	ON
CONSTRUCTION SECONDARY TYPE CONTAINMENT	ON	ON.	Q.	ON O	<u>0</u>	ON N	ON N	ON N	ON.	ON N	2	2	2	YES	YES	ON N	CNK	SN2	Q N	ON.				ON
CONSTRUCTION TYPE	STEEL	STEEL	STEEL	STEEL	STEEL	STEEL	STEEL	STEEL	STEEL	PLASTIC	1000	או בבר	STEEL	STEEL	STEEL	STEEL	CNK	ONK	STEEL	STEEL	:	STEEL	STEEL	UNK
CONTENTS	3,000 DECON AND PURGE WATER	WATER	PROPANE	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	DIESEL	WATER	100010	DIESEL	PROPANE	JP-4	3,000 WASTE JP-4	DIESEL	DIESEL	MOGAS	PROPANE	WATER		DIESEL	MOGAS	CHLORINE
CAPACITY (GALLONS)	3,000,8	ONK C	200	500	200	300	200	500	. 500	UNK	176	6/1	225	1,500	3,000 V	300	250	250	1,000	ONK	!	250	250	UNK
STATUS	∢	∢	∢	∢	∢	∢	∢	∢	∢	∢	<	€	∢	-	_	∢	œ	Œ	∢	∢		∢	∢	∢
REMOVED DATE																	SN	S N						
INSTALLATION REMOVED DATE DATE	UNK	ONK	ON C	1994	N CN CN CN CN CN CN CN CN CN CN CN CN CN	1994	ONK	ONK	ONK	ONK	7001	† 66 –	Š	ONK	ONK	1994	ONK	ON CN CN CN CN CN CN CN CN CN CN CN CN CN	ONK	ONK		ONK ONK	ONK	ONK
TANK	AST-2120-6	AST-2120-7	AST-3104	AST-3122	AST-3131	AST-3132	AST-3133	AST-3136	AST-3137	AST-3146	ACT 2147 1	1-/+10-104	AST-3147-2	AST-3172-1	AST-3172-2	AST-6823	AST-TC1-1	AST-TC1-2	AST-TC1-3	AST-TC5		AST-TC10-1	AST-TC10-2	AST-TC14
FACILITY NUMBER	2120 ,	`	3104	3122	3131	3132 /	3133 /	3136 /	3137	3146	21.47	•	•	3172	-	6823	TC-1	•	•	TC-5 /		TC-10	•	TC-14 /
STUDY AREA	E-2		B-5	A-9	A-12	A-7	A-6	A-11	A-3	8-7	4	0		8-8		<u>.</u> -	F-3					L-2		L-2

A = Active

AFF = Aqueous Film-Forming Foam

AST = Aboveground Storage Tank

| = Inactive

R = Removed

TC = Terry County Auxiliary Airfield Facility

UNK = Unknown

Source: EARTH TECH, 1996.

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Page No. 1 November 26, 1996

TABLE E-2. INVENTORY OF UNDERGROUND STORAGE TANKS

STUDY	FACILITY	FACILITY	YEAR	YEAR		CAPACITY		or of the control of	- 11				
AREA	NO.	TANK NO.	INSTALLED	REMOVED	STATUS	(GALLONS)	CONTENTS	TYPE	SECONDARY	CONTAMINATIO			
G- 5	4	UST-4-1	1942		4	250.000	WATER	STEEL	SOLVE STREET	2	5	H	REGULATED
									2	2	-	ASSOCIATED WITH WATER PLIMB STATION	O _N
		UST-4-2	1942		∢	250,000	WATER	STEEL	NO NO	ON	-	ASSOCIATED	Q
			-									WITH WATER	!
6-2	70	UST-20-1	1972	1995	œ	280	DIESEI	CTEC	2	;	ı	PUMP STATION	
		UST-20-2	1995		< ≺	009	DIESEL	SIEEL DW/EDD	2 5	YES	<u>م</u> يّد ا		YES
F-5	4	UST-40-1	CNK		-	C N	WASTE FILE		2 1	2	₽.		YES
								5	Š	Š	7	SWMU; ASSOCIATED WITH OWS	YES
F-10	-	USI-40-2	1977	1994	œ	1,000	WASTE JP/DIESEL	STEEL	ON.	YES	က		VEC
	,	1-14-150	1966	1995	œ	1,000	GASOLINE	STEEL	ON.	VES	. 4		5 5
6	ç	UST-41-2	1966	1995	œ	1,000	JP-4	STEEL	202	YES	† 4		YES
2	47	USI-42-1	1966	1989	œ	5,200	GASOLINE	STEEL	2	YES	ى -	IRP CITE OC 01	2 2
	Ġ	USI-42-2	1966	1989	œ	5,200	GASOLINE	STEEL	<u>N</u>	YES	י כ	IRP SITE SS-01	, TES
_	3	UST-60	1966			1,000	WASTE JP	STEEL	2	INK	י כ	CMAN I	YES
									!		•	ASSOCIATED	YES
F.1	71	UST-71	1971	1993	œ	1,500	DIESEL	STEEL	Ç	Ä	r		
2 :	€	UST-79	1973	1994	œ	275	DIESEL	STEEL	2	XEC .	٠ ،		YES
E-10	83	UST-83	1973	1992	œ	1,000	DIESEL	STEEL	?	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u>.</u> ⊓	, FO 1710 001	YES
E-11	110	UST-110	1969	ONK	œ	285	DIESEL	STEE	Ç	2	n n	AP SILE SI-10	YES
6.7	153	UST-153	1968	1994	œ	275	DIESEL	STEEL	2	VES V	٠ ،		YES
ī	450	UST-450-1	1972	1995	œ	10,000	GASOLINE	STEEL	S	, ES	٣,		YES
		UST-450-2	1972	1995	Œ	10,000	GASOLINE	STFF	2 2	VES V	† •		YES
		UST-450-3	1972	1995	œ	10,000	GASOLINE	STEEL	2	VES .	* *		YES
		UST-450-4	1972	1994	Œ	1,000	WASTE OIL	STEEL	2	VEC -	; (YES
		UST-450-5	1995		∢	10,000	GASOLINE	DWFRP	YES	2 2	, ,		YES
		USI-450-6	1995		⋖	10,000	GASOLINE	DWFRP	YES	00	۰,		
	9	UST 450-7	1995		∢	10,000	GASOLINE	DWFRP	YES	0	۰ ۱		
Ī	9	USI-460-1	1987		∢	200	WASTE OIL	FIBERGLASS	ON N	9	7		\ \ \
ii ii	•	7-094-150	186		∢	200	WASTE ANTIFREEZE	FIBERGLASS	9	Q	•		2 2
2	404	USI-462-1	1988		∢	12,000	GASOLINE	DWFRP	YES	9	. 6		VEC -
		0.31-402-2	886		∢	12,000	GASOLINE	DWFRP	YES	9	٠		2 2
,	9	UST-462-3	1988		∢	12,000	DIESEL	DWFRP	YES	0 N	ئەن		7 1 N
	3 6	USI-500	1976	1995	αc	009	DIESEL	STEEL	<u>Q</u>	YES	' പ്		VES
-)	3	UST-503-1	1901	¥ :	œ	5,000	MOGAS	N C N	ONK	YES	<u>س</u>	IRP SITE ST-12	VES -
		UST E03 3	1001	¥ :	æ	2,000	MOGAS	NA	ONK	YES	ស	IRP SITE ST-12	V .
		UST 503-3	1.61	N CON	œ	300	MOGAS	ONK	ONK	YES	വ	IRP SITE ST-12	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
ď,	2	UST 504	1953	1992	œ	200	WASTE OIL	STEEL	ON.	YES	m	2	\ - - - -
-	Š	031-304	1881	1992	œ	200	WASTE OIL	STEEL	NN	YES	, m	ASSOCIATED	I ES
ī	553	11ST-553	1001	1001	ſ		!				,	WITH OWS	Ž.
ī	7 6	11ST-555	1901	1981	r ·	275	DIESEL	STEEL	CNK	SNK	7		
	3	66-100	1983		٨	550	DIESEL	DWFRP	YES	YES	۵		VEC
											٤		res

Page No. 2 November 26, 1996

TABLE E-2. INVENTORY OF UNDERGROUND STORAGE TANKS

AREA NO.	Ñ.		INSTALLED	REMOVED	STATIS	GALLONS		CONSTRUCTION		CONTAMINATIO			
Ξ	265	UST-565-1	Š		NY.	5 170	CONTENTS	TYPE	CONTAINMENT	z	CAT	COMMENTS	REGIII ATEN
					Í	0, ,	MOGAS	SN CN	ONK	UNK	_	FACILITY	NEGOLA INIK
		UST-565-2	CNK		Š	5,170	MOGAS	UNK	Ŋĸ	INK	r	REMOVED IN 1987	5
E-13	111	UST-777	1942	ONK	œ	527	WASTE ELLE	į		Š	•	FACILITY REMOVED IN 1987	Š
						j		S EEF	S C N C	YES	ហ	POL YARD; FACILITY REMOVED IN	Š
E-8	783	UST-783-1	1947	1961	. 00	25,000	0					1992; IRP SITE SS- 01	
					:	73,000	AVGAS	STEEL	ON N	YES	ശ	POL YARD: IRP	VES
		UST-783-2	1947	1961	œ	25,000	AVGAS	STEE	9			SITE SS-01	2
		USI-783-3	1947	1961	œ	25,000	AVGAS	STEE	2 2	YES	വ	POL YARD SS-01	YES
		USI - 783-4	1947	1961	œ	25,000	AVGAS	STEEL	2 9	YES	υ.	POL YARD SS-01	YES
		USI-783-5	1947	1961	œ	25,000	AVGAS	CTEC	2 ;	YES	വ	POL YARD SS-01	YES
		USI-783-6	1947	1961	œ	25,000	AVGAS	STEEL	2 2	YES	2	POL YARD SS-01	YES
		USI-/83-7	1947	1961	œ	21,080	AVGAS	פוננו	2	YES	2	POL YARD SS-01	YES
		UST-783-8	1947	1961	Œ	21,080	AVGAS	SIEEL	ON !	YES	മ	POL YARD SS-01	YES
		UST-783-9	1947	1988	œ	25.000	AVGAS	OTCE.	0	YES	വ	POL YARD SS-01	YES
		UST-783-10	1947	1988	c c	25,000	AVGAS	SIEEL	0	YES	ß	POL YARD SS-01	YES
		UST-783-11	1947	1988	Œ	25,000	AVGAS	STEEL	0	YES	വ	POL YARD SS-01	YES
		UST-783-12	1947	1988	œ	25.000	AVGAS	STEEL	0	YES	വ	POL YARD SS-01	YES
		UST-783-13	ONK		Ä	200	MATERIALOS	STEEL	9	YES	വ	POL YARD SS-01	VE 0
						8	WATER/AVGAS	Š	ONK	ONK	7	POL YARD; PART	INK I
												OF AVGAS	5
		UST-783-14	ONK		UNK	501	WATER/AVGAS	1				SYSTEM	
						3	24044040	Š	Š	SNS CNK	7	PO! YARD: PART	2141
	_	UST-783-15	<u> </u>									OF AVGAS	Š
			Š		CNK	205	WATER/AVGAS	ONK	INK				
		UST-783-16	UNK		NK I	Š			,	§		POL YARD; PART OF AVGAS SYSTEM	ON C
						3	WATEN/AVGAS	Š	ONK	ONK	_	POL YARD; PART	Š
	,	UST-783-17	UNK	_	UNK	504	WATER/AVGAS	Ä	1		. .,	OF AVGAS SYSTEM	
								5	, 5	ž	~	POL YARD; PART OF AVGAS	SN
, נים	783	UST-783-18	ONK	-	UNK	505	WATER/AVGAS	INK	1			SYSTEM	
								.	\$	X O	_	POL YARD; PART	Š
E-8 7	784 U	UST-784-1	1942	1992	œ	12,000	iosid	į			<i>.</i> 00	OF AVGAS SYSTEM	
	_	UST-784-2	1942	1992	. 0	1,000	VIESEL	SIEEL		YES		DOLYADO	į
	2	UST-784-3	1942	1992	: 0	12,000	DIESEL	STEEL		YES	. ^	POL VARD	YES
	_	UST-784-4	1942	1992	: 0	12,000	GASOLINE	STEEL		YES		POL YARD	153
	=	7 707 101		700	r	12.000	GASOLINE) !		מאא זס	\ \ \
i)	0/0/0	1967	1000	•		CASOLINE	SIEEL		YES		200	3

Page No. 3 November 26, 1996

TABLE E-2. INVENTORY OF UNDERGROUND STORAGE TANKS

FACILITY	İ	YEAR	YFAR		CADACITY							
TAN	TANK NO.	INSTALLED		STATUS	GALLONS	C Li a C C	CONSTRUCTION		CONTAMINATIO			
UST-784-6	4-6	1960	CNK	2	1 000	KEDOSENEJDIS	TYPE	CONTAINMENT	Z	CAT COMMENTS		REGIII ATEN
1					200	ALTIOSEINE/DIESEL	STEEL	CNK	UNK	5 POLY	2	NK ED
1-767-150 UST-797-2	1-76, 197-2	1960	ì	∢ :	1,000	WASTE JP	STEEL		<u> </u>	SITE ST-11	T-11	
	.	9 -	Š	Œ	1,000	WASTE AVGAS	STEEL	NN	450	7 POL YARD	POL YARD POL YARD: FILTER	<u>Q</u>
										SHED I	SHED REMOVED; ALSO LISTED AS	
UST-955	955	1980	1995	٥	į						96. / 30	
UST	UST-1300-1	1971	1994	ב מ	275	DIESEL	STEEL	ON.	N ON	ď		,
UST	UST-1300-2	1995	}	€ 4	3,000	DIESEL	STEEL	ON O	YES	~് ഫ്		YES
Sn	UST-2001	1971	1994	(α	3,000	DIESEL	DWFRP	YES	ON ON	ະ ຜູ		YES
S	UST-2003	1942	1995	: 00	9 6	DIESEL PESTICIDE WASTE	STEEL	O _N	YES	ີ ຜູ້		7 ES
3	;				20.	LSTICIDE WASTE	STEEL	Q N	YES	•	TANK NO. 2008;	YES
3 3	051-3112	Š		Š	275	DIESEI	Aire	:		SWMU 73	73	
3	USI-3122	1971	1994	00	110	JI STORY	V I	Š	Š	7		
S	UST-3131	1980	1994	c	2 5	DIESEL DIESEL	STEEL	Q	YES	ď		200
S	UST-3132	1980	1995	: a	2 5	DIESEL	FIBERGLASS	ON N	YES	- a		753
S	UST-3133	1980	1994	. 0	9:	DIESEL	FIBERGLASS	ON N	YES			YES
LS	UST-3134	Š		- -	0 ;	DIESEL	FIBERGLASS	9	YES	. a		YES
UST	UST-3136	1980	1994	§ a	0 ;	DIESEL	ONK	SNS	NA C	* r		YES
S	UST-3137	1980	1994	r 0	110	DIESEL	FIBERGLASS	ON N	YES	· a'		
CSO	UST-3172	CNK		c –	0 K	DIESEL.	FIBERGLASS	ON	YES	. ሚ		YES
Ç	0000 101	ļ					S) EEL	0	ON N		ATED	8
3	-0823	1976	1995	æ	275	DIESEL	STEE	Ş	1	WITH FTA	⋖	
Bylation gasoline Double-Walled Fib	evision gasonne Double-Walled Fiberniase Boinsonna Broom	i i						2	YES	P.		YES
estora	Installation Restoration Program	orced Plastic										
oil/water separator												
oil, and	Patroleum, Oil, and Lubricants											
	Unknown											
Storag	Underground Storage Tank											

Sources: DOW Environmentat, 1995 a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q and r. EA Engineering, Science, and Technology, 1992, 1993, 1994a, 1994b EARTH TECH, 1996. Laguna Construction Company, Inc., 1996. METCALF and Eddy, Inc., 1995. U.S. Army Corps of Egineers, 1992.

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Page No. 1 November 26, 1996

November 26, 1996	26, 1996 FACILITY		TABLE E-3, INVEN	TORY OF H	YDRANT FUEL	NVENTORY OF HYDRANT FUELING AND PIPELINE SYSTEMS	YSTEA	51
AREA	0	SITE ID	DESCRIPTION	INSTALLATION DATE	REMOVAL DATE	SYSTEM TYPE	CAT	SINJWWOO
E-10	14	HYD-41	AGE SERVICE PUMPS LOCATED N OF POL YARD. 2 USTS REMOVED IN 1995.	1974			4	
E-13	42	HYD-42	MILITARY SERVICE STATION WAS LOCATED N OF POL YARD. INCLUDED 2 USTS REMOVED IN 1989.	1942	1989		ω	IRP SITE SS-01.
Ξ	450	HYD-450	EXCHANGE SERVICE STATION INCLUDES 3 ACTIVE USTS. 3 FUEL USTS REMOVED IN 1995 AND A WASTE OIL UST REMOVED IN 1994.	1972			4	
F-5	462	HYD-462	GOVERNMENT VEHICLE SERVICE STATION. INCLUDES 3 USTS.	1988			8	
6.1	503	HYD-503	BASE SERVICE STATION WAS LOCATED S OF MAIN BASE ENTRANCE. INCLUDED 4 USTS REMOVED IN 1992	1961	1992		ഗ	IRP SITE ST-12
F-8	776	HYD-776	PUMP STATION WAS LOCATED IN POL YARD. IT WAS ASSOCIATED WITH 7 USTS (FACILITY 784) REMOVED IN 1992.	1942	1992		7	
F-8	780	HYD-780	LIQUID FUEL PUMP STATION LOCATED IN POL YARD CONSISTS OF PUMP STATION AND CONCRETE FUEL TRUCK UNLOADING AREA. JP-8 IS UNLOADED FROM TANK TRUCKS AND PUMPED INTO 4 ASTS.	1960		JP-8 HYDRANT FUELING SYSTEM.	N	NO EVIDENCE OF CONTAMINATION WAS OBSERVED DURING MARCH 1996 VSI.
F-8	783	HYD-783	12 AVGAS USTS LOCATED IN THE N PORTION OF POL YARD. TANKS WERE PART OF "AQUASYSTEM;" A FUEL RELEASE OCCURRED IN 1949. 8 TANKS WERE REMOVED IN 1960s; REMAINING 4 REMOVED IN 1988.	1947	1988	AQUA/AVGAS	^	IRP SITE SS-01. NO EVIDENCE OF CONTAMINATION WAS OBSERVED DURING MARCH 1996 VSI.
E-7	797	HYD-797	LIQUID FUEL PUMP STATION. PUMP STATION IS LOCATED IN POL YARD. FACILITY CONSISTS OF PUMP STATION THAT PUMPS FUEL FROM 4 ASTS TO THE TRUCK LOADING FILL STAND.	1960		JP-8 HYDRANT FUELING SYSTEM	^	NO EVIDENCE OF CONTAMINATION WAS OBSERVED DURING MARCH 1996 VSI.

Page No. 2 November 26, 1996

TABLE E-3. INVENTORY OF HYDRANT FUELING AND PIPELINE SYSTEMS

	COMMENTS	A NO EVIDENCE OF CONTAMINATION WAS OBSERVED	DIBING MARCH 1996 VSI							
	CAT	١	4							
	SYSTEM TYPE	SINI CITY COUNTY	OF-8 OF DAME FOREING	Y S I EIWI						
	FALLATION DATE SYSTEM TYPE		5 6	n						
	INSTALLATION		1960							
APLE 5. INVENTOR OF INDUSTRIA CONTRACTOR	NOITGIGGGGG	DESCRIPTION		S OF FACILITY 797. CONSISTS OF A	CONCRETE AREA WITH 4 TRUCK LOADING	AREAS. THE 2 WESTERN LOCATIONS ARE	ACTIVE; OTHER LOCATIONS INACTIVE. JP-8	IS PUMPED FROM ASTS TO FILL STAND	WHERE TRUCKS ARE LOADED.	
	4	SILEID	HYD-798							
20, 1990	STUDY FACILITY	AREA ID SILE ID	798							
November 26, 1990	STUDY	AREA	E-6							

AST = aboveground storage tank
HYD = hydrant fueling and pipeline system
IRP = installation Restoration Program
N = north
POL = petroleum, oil, and lubricants
S = south
UST = underground storage tank
VSi = visual site inspection

Source: EARTH TECH, 1996.

	APPENDIX F
INVENTORY	Y OF WASTEWATER TREATMENT AND RELATED SYSTEMS
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APPENDIX F

INVENTORY OF WASTEWATER TREATMENT AND RELATED SYSTEMS

Table F-1 provides an inventory of oil/water separators at Reese Air Force Base, including capacity and associated facility. Table F-2 provides a listing of grease traps, washracks, silver recovery units, sewage treatment plants, septic tanks, leach fields, sanitary sewer systems, and sewage pump stations historically or presently used at the base. References and acronyms and abbreviations used are provided at the end of each table.

Page No. 1 November 26, 1996

100 to 10	, 1350					Table	F-1. INVENTORY	OF OIL/WA	Table F-1. INVENTORY OF OIL/WATER SEPARATORS			
	Facility		Installation	Removal		Capacity		Construction		SWMI		
Study Area	Number	Ш	Date	Date	Status	(gallons)	Contents	Type	Associated Tank Data	D No.	Cat	Common of
ů	\$	OWS-40-1	1977	1992	œ	8	WASTE FUE	STEEL	1 000 GALLON LIST			Comments
						!		;	(REMOVED) UNK-GALLON UST	NON E	^	LOCATED ON SOUTH SIDE OF FACILITY 40; DRAINED TO STORM DRAIN
		OWS-40-2	1997		•	č	i i		(INACTIVE)			
		! ?	- -		•	8	WASTE FUEL	Š		NONE	7	LOCATED ON SOUTH SIDE OF FACILITY 40; FORMERLY DRAINED TO STORM DRAIN, NOW
E-11	43	OWS-43	CNK		-	CNK	UNK	ÖNK		anon	,	CONNECTED TO SANITARY SEWER
E-11	9	09-SMO	1966		-	•						OWS IS LOCATED ON WEST SIDE OF FACILITY 43; ACTIVE GRIT TRAP IS ASSOCIATED WITH THE OWS
12	8	9 9 9 9	2 6		-	96.	WASIE JP-8	Š	1,000-GALLON UST (INACTIVE)	ONK	7	LOCATED ON SOUTH SIDE OF FACILITY 60; SCHEDULED FOR REMOVAL IN 1996/97
	g	86.0	1881		∢	6,000	WASTE OIL, SOAP, GREASE	CONCRETE		NONE	7	LOCATED ON WEST SIDE OF FACILITY 98; ASSOCIATED WITH FACILITY 94 (AIDCRAFT WASSI
Ξ	450	OWS-450	. I		•	1						RACKS), FACILITY 96, AND FACILITY 102
Z	460	OWS.460	181		٠ ،	¥ ;	WASIE OIL	Š		NONE	7	LOCATED ON SOUTHWEST SIDE OF FACILITY 450
	}		5		∢	7,200	WASTE OIL	S		NONE	7	LOCATED NEAR NORTHERN CORNER OF FACILITY
8	504	OWS-504	N C M	SNS	œ	200	WASTE OIL	UNK	500-GALLON UST	NONE	7	WAS LOCATED SOUTHEAST OF EACH ITY FOR
7	540	OWS-540	1992		∢	250	WASTE OIL,	ONK	(REMOVED)	NONE	7	LOCATED NEAR NORTH CORNER OF FACILITY 540
Ξ	555	OWS-555-1	1950s		-	2,000	FUEL, OIL, GREASE,	BRICK,		74	,	OCATED COLITURACY OF PARTY OF
							SOLVENTS	MORTAR		:		ECCATED SOUTHERS! OF FACILITY 555. RECEIVED EFFLUENT FROM FLIGHTLINE PORTION OF INDUSTRIAL DRAIN LINF
		OWS-555-2	S C		∢	2,000	WASTE OIL, GREASE	ONK		NONE	7	LOCATED SOUTHEAST OF FACILITY 555. RECEIVES EFFLUENT FROM FACILITY 551. FACILITY 555 DOES NOT DISCHARGE EFFLUENT TO
E-16	1180	0WS-1180	1994		∢	6,500	WASTE OIL,	UNK		NONE	7	UWS LOCATED ON EAST SIDE OF FACILITY 1180:
F.4	2110	OWS-2110	Š		IINK	9	GREASE	1				CONNECTED TO SANITARY SEWER
a	05.50	0,000			*	3	WASTE POEL, OIL	Š		NONE	7	LOCATED SOUTH OF FACILITY 2110 (ENGINE TEST CELL). FACILITY IS CURRENTLY ARANDONED
3	5	0/15-600	Š		-	200	WASTE FUEL, COMPLEX HYDROCARBONS, HEAVY METALS	CONCRETE		NONE	^	LOCATED AT FIRE TRAINING AREA, BETWEEN FACILITY 3170 AND FACILITY 3173 (EVAPORATION BASIN)
0.5	HOLE 9	OWS-HOLE9	UNK		-	630	UNK	ONK		NONE	7	LOCATED AT MOLE 9 ON COLLEGE
A = act	active											בסטורם או ייסיר פ סיו פטרר כטטחפר

CAT = category
I = inactive
OWS = oil/water separator
R = removed
SWMU = solid waste management unit
UNK = unknown
UST = underground storage tank

Source: EARTH TECH, 1996

TABLE F.2. WASTEWATER TREATMENT AND RELATED SYSTEMS

STUDY AREA	FACILITY NUMBER	SITE ID	SYSTEM TYPE	DESCRIPTION	TATA CHOCK A LIATS	REMOVAL				
F 5	21	GT-21	GREASE TRAP	ASSOCIATED WITH SNACK BAR AND LOCATED	UNK	DATE	STATUS	CATEGORY	COMMENTS	DISCHARGES TO
6-2	37	100			•		<	-		SANITARY SEWER
;	5	15-0re	SILVER RECOVERY UNIT		CNK	1996	αc	7	DEVELOPMENT PROCESS DONE BY COMPUTER SANITARY SEWER	ER SANITARY SEWER
4	ş	1	,	FACILITY.					NOW.	
F-11	2 6	WR-50	MASH BACK	USED TO SERVICE JET ENGINE TEST CELL.	1977		∢	7	SWMU #44	
E -10	68	SRU-89	SILVER RECOVERY		CNX	,	∢	7	WASH RACK NOT LOCATED DUBING 3/96 VSI	
			UNIT	SHOP I DOCATED IN THE DARK ROOM ON THE	ONK		∢	7	SILVER WASTE PICKED UP BY CIVIL ENGINEERING	
F-13	94	WR-94	WASH RACK	ARCRAFT WERE CLEANED AT THIS LOCATION	1					
ċ	;			THE CELEBRED ALL THIS LOCATION.	Š		-	7		SMO
5	d is	GT-315	GREASE TRAP	ASSOCIATED WITH FOOD SERVICE	CNK		-		GREASE TRAP NOT LOCATED DUBING 03/96	CANITADY COURTS
4.5	430	GT-430	GREASE TRAP	ASSOCIATED WITH EOOD STREET					VSI.	SAMIANT SEWER
		!		PROCESSES. LOCATED TO THE WEST OF FACILITY.	CNK		< .	-		SANITARY SEWER
Ξ	450	ST-450	SAND TRAP	I OCATED IN SERVICE BAN AIR AN INCOM						
ų	;			CORNER OF FACILITY.	UNK		∢	,	CIVIL ENGINEERING CLEANS THIS UNIT OUT	SANITARY SEWER
o L	462	WR-462	WASH RACK	WASH RACK AND ASSOCIATED FACILITY	UNK	1986	œ	,	ON A REGULAR BASIS.	
8.	502	WR-502-1	A SA	HAVE BEEN DISPOSED OF			:			SANITARY SEWER
				SERVICE RACK.	1964	1992	Œ	,	FACILITY WAS DEMOLISHED IN 1992. NUMBER OF WASH RACKS ASSOCIATED WITH	SANITARY SEWER
		W0.603.2							UNKNOWN.	92
	•	7-70G-UAA	WASH RACK	WASH RACK ASSOCIATED WITH AUTO SERVICE RACK.	1969	1992	œ	7	FACILITY WAS DEMOLISHED IN 1992.	SANITARY SEWER
		WR-502-3	WASH RACK	WASH RACK ASSOCIATED WITH AUTO	1969	1992	æ	,	FACULY WAS DEMOLISHED IN 1002	
		WR-502-4	WASH BACK	WASH BACK ACCOUNTS WITH ALITS	į				700	SANITARY SEWER
6.	9			SERVICE RACK.	2022	1992	œ	7	FACILITY WAS DEMOLISHED IN 1992.	SANITARY SEWER
•	2	950-15	GREASE TRAP		UNK		∢	-	GREASE TRAP NOT LOCATED DUBING 03/96	SANITABY COMES
ī	551	ST-551	SAND TRAP	LOCATED SOUTH OF FACILITY	UNK		4	,	VSI.	CONTROL SEARCH
		WP-561	2010				ť		DURING 03/96 VSI	OWS
		3	WASH RACK	INFLUENT FROM WASH RACK GOES TO OWS AT FACILITY 565. UNIT IS USED TO CLEAN PAYEMENT AND GROUNDS YEHICLES.	UNK		∢	,	FLUIDS FROM THE WASH RACK WERE OBSERVED IN A MEARBY DITCH DURING 03/96 VSI.	ows
Ξ	650	ST-650-1	GAACT CHAR	LUCATED SOUTHWEST OF FACILITY.					į	
	}	000	AANI ONAS	FLUIDS FROM CAR WASH BAY DRAIN INTO UNIT.	UNK		∢	,	UNIT IS CLEANED OUT EVERY 3 TO 5 MONTHS SANITARY SEWER	SANITARY SEWER
		700	SAND I KAP	FLUIDS FROM CAR WASH BAY DRAIN INTO UNIT.	CNK		∢	7	UNIT IS CLEANED OUT EVERY 3 TO 5 MONTHS SANITARY SEWER	SANITARY SEWER
		ST-650-3	SAND TRAP	FLUIDS FROM CAR WASH BAY DRAIN INTO	ÇNK		<	,	BY CONTRACTOR.	
		ST-650-4	SAND TRAB	UNIT.			:		DWH IS CLEANED DUI EVERY 3 TO 5 MONTHS SANITARY SEWER BY CONTRACTOR.	SANITARY SEWER
		· } ;		UNIT.	CNK		∢	7	UNIT IS CLEANED OUT EVERY 3 TO 5 MONTHS SANITARY SEWER	SANITARY SEWER
		WR-650	WASH RACK	PRIVATELY OWNED VEHICLES ARE WASHED	1986		∢	7	BY CONTRACTOR.	
E-5	792	SEP-792	SEPTIC TANK	USED TO SERVICE HISH HOUSE						SANITARY SEWER
e Ť	1130	GT-1130	GREASE TRAP	UNIT ASSOCIATED WITH FOOD SERVICE	1992 11816		< -	7		SUBSURFACE SOILS
:				PROCESSES, LOCATED SOUTHEAST OF FACILITY.			∢	-		SANITARY SEWER
F-16	1180	WR-1180	WASH RACK	ARCRAFT ARE CLEANED AT THIS LOCATION. WASH RACK IS INSIDE EASTERN PORTION OF FACILITY.	1994		∢	7		SMO
I	1300	GT-1300	GREASE TRAP		UNK		_	,		
		SRU-1300-1	SILVER RECOVERY	WAS LOCATED IN DENTAL CLINIC.	Š				NOT LOCATED DURING 03/96 VSI.	SANITARY SEWER
			TWO				c	7	SILVEN WASTE TAKEN TO RADIOLOGY. RADIOLOGY TAKES IT TO MEDICAL SUPPLY DEPARTMENT. CIVIL ENGINEERING TAKES	SANITARY SEWER
		SRU-1300-2	SILVER RECOVERY UNIT	SILVER RECOVERY LOCATED IN RADIOLOGY CLINIC. UNIT	UNK		<	7	>	SANITABY COWED

TABLE F-2. WASTEWATER TREATMENT AND RELATED SYSTEMS

š	STOUT ANEA	2001 2008 40021	SITE ID	SYSTEM TYPE		INSTALLATION DATE	DATE	STATUS	CATEGORY	STABANDO	
	5	2001, 2008, 40031	STF-2001, 2008, 40031	SEWAGE TREATMENT PLANT	ANS SEWAGE DELUVERD VIA PPELINE TO SETTLING TANKS (40031). SUDDEL IS PUMPED (2001) TO SUDDE DIGESTER AND SUDGE HARTER WHERE IT IS CHROLLATED (2008). SUUDGE THEN PPED TO SUDDE TANKS OFFICE THEN PPED TO SUDDE TANKS OFFICE THEN SETTLING TANKS OFFICE THEN SETTLING	1942		<	7	FORMERLY RECEIVED INDUSTRIAL WASTES.	DISCHARGES TO SEWAGE POLISHING LAGOON
	0-2	NA	Ā	SEWAGE LAGOON		UNK		∢	^	FORMERLY RECEIVED INDUSTRIAL WASTE	100000000000000000000000000000000000000
	D-2	NA	¥	SLUDGE DRYING	RECEIVES SLUDGE FROM SLUDGE DIGESTER.	M	,	•			(OVERFLOW)
	ć		į	BEDS	CONCRETE LINED	Š	•	∢			¥
	ŝ	5026	SEP-2026	SEPTIC TANK	TANK ASSOCIATED WITH SANITARY LATRINE ON GOLF COURSE.	1963		∢	-		SUBSURFACE SOILS
	<u>.</u>	3010	SEP-3010	SEPTIC TANK	ASSOCIATED WITH ROD AND GUN CLUB	1974		:	,		
	7.5	3011	SEP-3011	SEPTIC TANK	ASSOCIATED WITH SANITARY LATRINE	0861		٠ د		FACILITY HAS BEEN SOLD. 1983	SUBSURFACE SOILS
	8-7	3146	SEP-3146	SEPTIC TANK	ASSOCIATED WITH CANINE KENNEL	OSE!		< -			SUBSURFACE SOILS
	89 60	3173	EB-3173	EVAPORATION BASIN LOCATED RECEIVED	N LOCATED IN THE FIRE TRAINING AREA. IT RECEIVED EFFLUENT FROM NEARBY OIL	1988		¢ –	- ^	SWMU #19.	SUBSURFACE SOILS NA
	<u> 7</u>	6823	SPS-6823	SEWAGE PUMP	WATER SEPARATOR (OWS-3170). LOCATED IN BASE HOUSING AREA.	1953		4	•		
	*	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		STATION				t	-		SANITARY SEWER
_		POB04	SEP-60804	SEPTIC TANK	ASSOCIATED WITH FIRING RANGE FACILITY.			∢	-		SUBSURFACE SOILS
			i	KE	AREA. THE LAKE COLLECTS RIUNOFF FROM WHATEV OWNED CAND. STREETS, AND PARKING LOTS, AND PARKING LOTS, AND TOWN COMMITTED SHAINS. EFFLUENT FROM TWO OWS-S DRAIN NTO LAKE, STIE IS AN RCRA-REGULATED SURFACE IMPOUNDMENT.	1942		∢	ဖ	IRP SITE WP-06.	SEWAGE LAKE (WHEN IT OVERFLOWS)
	ā	V	₹	GOLF COURSE LAKE (SEWAGE LAKE)	LOCATED SOUTHWEST OF WASTEWATER TREATMENT PLANT. THE LAKE IS MOSTLY MENMATER RINOHOFF. IT ALSO RECEIVEE OVERLOW FROM THE SEWAGE POLISHING LAGOON AND INDUSTINAL LAKE.	1962		∢	sj	IAP SITE WP-08.	V V
	-	TC-4	SEP-TC-4	SEPTIC TANK	ASSOCIATED WITH CREW READINESS FACILITY.	1976		כ	7	FACILITY WAS DISPOSED OF. LOCATION	SUBSURFACE SOILS
	1-2	TC-10	SEP-TC-10	SEPTIC TANK	ASSOCIATED WITH FIRE STATION.	UNK		4		UNKNOWN.	
		ဦး ပ	SEP-TC-13	SEPTIC TANK	500-GALLON TANK WAS ASSOCIATED WITH FIRE STATION AND CREW READINESS.	19		; ɔ		FACILITY WAS DISPOSED OF. LOCATION	SUBSURFACE SOILS SUBSURFACE SOILS
	-	TC:16	SEP-TC-16	SEPTIC TANK	LOCATED ON THE EAST SIDE OF THE AIRFIELD;	1982		-	7	ONKNOWN.	SUBSUBFACE SOILS
-	L 4	TC-3100	SEP-TC-3100	SEPTIC TANK	LOCATED NORTH OF FACILITY TC-1	1961		∢	,	OIL REPORTEDLY DISCOVERED IN TANK IN	Since advantages
\ •	= ACTIVE = EVAPORATION BASIN	NIS 48								1994. STATUS OF PROBLEM IS UNKNOWN.	SOSSONIACE SOILS
15	- GREASE TRAP										
	- INSTALLATION	- INSTALLATION RESTORATION PROGRAM	RAM								
NA OWS	" NOT APPLICABLE " OIL/WATER SEPARATOR	BLE									
RCRA -	- RESOURCE CO	RESOURCE CONSERVATION AND BECOVERY ACT	COVERY ACT								
SEP	= SEPTIC TANK										
SRU.	SILVER RECOVERY UNIT	/ERY UNIT									
. st	- SAND TRAP	,									
SWMU	 SEWAGE TRE SOLID WASTE 	SEWAGE TREATMENT PLANT SOLID WASTE MANAGEMENT UNIT									
) N	- UNKNOWN										
, VSI	■ UNKNOWN ▼ VISUAL SITE INSPECTION	NSPECTION									

Sources: EARTH TECH, 1996; A.T. KEARNEY, INC., 1988; U.S. AIR FORCE MAP, 1995.

APPENDIX G INVENTORY OF OTHER ENVIRONMENTAL FACTORS

APPENDIX G

INVENTORY OF OTHER ENVIRONMENTAL FACTORS

Table G-1 provides information on historic and current ordnance-related sites. Table G-2 provides information regarding past and current permits for the use of radioactive materials.

Page No. 1 November 26, 1996

vember 26, 1996			TABLE G-1. ORDNANCE INFORMATION	TION		
	FACILITY			BEGINNING	ENDING	
STUDY AREA	NUMBER	SITE ID	FACILITY DESCRIPTION	YEAR	YEAR	COMMENTS
G-1	411	ORD-411	FORMER SECURITY POLICE OPERATIONS	UNK	1979	AMMUNITION WAS STORED AT FACILITY.
6-1	200	ORD-500	SECURITY POLICE OPERATIONS	1976		FACILITY HAS BEEN REMOVED. AMMUNITION IS REPORTEDLY KEPT IN THE
;	į	-				AHMOHY STORAGE ROOM. THE AREA WAS INACCESSIBLE DURING A 03/96 VSI.
 19	3109	ORD-3109	SEGREGATED MAGAZINE STORAGE FACILITY IS LOCATED IN A FENCED AREA NEAR THE NORTHWEST CORNER OF THE BASE.	1975		DYNAMITE, MINES, AMMUNITION, GRENADES, PLASTIC EXPLOSIVES, AND TEAR GAS ARE STORED IN THIS FACILITY.
B-4	60804	ORD-60804	SMALL ARMS FIRING RANGE IS LOCATED IN THE NORTHWESTERN PORTION OF THE BASE ALONG PERIMETER ROAD. AMMUNITION IS FIRED INTO AN EARTHEN BERM, NORTH OF THE FACILITY.	1956		RANGE IS USED BY BASE PERSONNEL. MUNITIONS ARE STORED IN THE SOUTHERN PORTION OF THE FACILITY. SWMU SITE.

SWMU = solid waste management unit VIS = visual site inspection

Source: EARTH TECH, 1996

		PERMIT CONDI
	L PERMITS/LICENSES	ISSUING PERMITTED
	TABLE G-2, RADIOACTIVE MATERIAL PERMITS/LIC	SSUING
16 No. 1		BMIT/LICENSE

Page No. 1 November 26, 1996	õ	TABL	TABLE G-2, RADIOACTIVE MATERIAL PERMITS/LICENSES	/E MATERIAL	PERMITS/LICENS	ES	
PERMIT/I ICENSE				ISSUING	PERMITTED		PERMIT CONDITIONS/
ON	PERMITTEE/LICENSEE	ISSUE DATE	EXPIRATION DATE	AGENCY	MATERIALS	AUTHORIZED USE	COMMENTS
42-27010-01	LOCKHEED SUPPORT SYSTEMS INC.	1/18/90	1/31/95	U.S. NUCLEAR REGULATORY COMMISSION	CESIUM-137 (SEALED SOURCE: USAF MODEL 6665- 00-819-6606)	CALIBRATION OF SURVEY INSTRUMENTS AT REESE AFB	NOT TO EXCEED 140 MILLICURIES PER SOURCE
42-27010-01 (AMENDED)	LOCKHEED MARTIN LOGISTICS MANAGEMENT, INC.	10/20/95	5/31/2000	U.S. NUCLEAR REGULATORY COMMISSION	CESIUM-137 (SEALED SOURCE: USAF MODEL 6665- 00-819-6606)	CALIBRATION OF SURVEY INSTRUMENTS AT REESE AFB	NOT TO EXCEED 140 MILLICURIES PER SOURCE
					CESIUM-137 (SEALED SOURCE SET: MODEL AN/PDR 277)	CALIBRATION OF SURVEY INSTRUMENTS AT REESE AFB	NOT TO EXCEED 10 MICROCURIES PER SOURCE
					KRYPTON-85 (SEALED SOURCE SETS: MODELS AN/ PDR 43A, 43E, AND	CALIBRATION OF SURVEY INSTRUMENTS AT REESE AFB	NOT TO EXCEED 80 MICROCURIES PER SOURCE
42-10130-1AFP 64 OPG/LGM	64 OPG/LGM	5/8/92	TERMINATED 5-31-95	USAF RADIOISOTOPE COMMITTEE	CESIUM-137	STORAGE ONLY AT REESE AFB	TEST FOR LEAKAGE EVERY 6 MONTHS

APPENDIX H DISCLOSURE FACTOR INFORMATION

APPENDIX H

DISCLOSURE FACTOR INFORMATION

Table H-1 provides a summary of information for facilities with asbestos-containing material obtained from the asbestos survey conducted at Reese Air Force Base. Table H-2 provides a listing of facilities for which lead-based paint survey data is available.

	TABLE H-1. SUMMARY OF ASBESTOS SURVEY INFORMATION	
Page No. 1	November 26, 1996	

	NOV8111261 2.0, 1990			Ш	CONTINUE OF STREET OF STREET OF STREET
STUDY	FACILITY	بير	YEAR	SURVEY	
AREA	NUMBER		CONSTRUCTED	DATE	ACM IDENTIFICATION
G-2	ო	750	1942	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
G- 2	9	96	1984	1995	NO ACM IDENTIFIED
G-2	7	3,032	1975	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; > 1% IN MISCELLANEOUS MATERIALS
6-2	11	4,156	1942	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
G-7	15	10,376	1942	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 25% AND 80% IN DUCTS; > 1% IN UNSPECIFIED PIPING (FOUND IN TAR): 20% IN UNSPECIFIED FITTING
G-2	20	6,644	1972	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL AND CEILING SHEETROCK
6-3	21	12,683	1962	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
G-2	32	1,860	1942	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
6-2	35	ONK	1954	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL AND CEILING SHEETROCK; 65% IN MISCELLANEOUS MATERIALS;
					(FACILITY DEMOLISHED)
G- 2	36	8,507	1983	1995	NO ACM IDENTIFIED
G-2	37	1,945	1971	1995	NO ACM IDENTIFIED
E -5	40	SNS	1977	1995	NO ACM IDENTIFIED
F-1	43	3,720	1982	1995	NO ACM IDENTIFIED
E-13	45	440	1969	1995	< 1% CHRYSOTILE IDENTIFIED IN CEILING SHEETROCK
F -1	50	2,600	1961	1995	2% CHRYSOTILE IDENTIFIED IN DOMESTIC WATER FITTING INSULATION
E-11	51	6,750	1986	1995	1-5% CHRYSOTILE IDENTIFIED IN HVAC SYSTEM (FOUND IN GLUE)
F-1	52	70,726	1954	1995	<1% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 30% IN COOLING WATER FITTING INSULATION AND MECHANICAL EQUIPMENT (TANK); 5-45% CHRYSOTILE, 60% AMOSITE IN WATER HEATER PIPING; 15-35% CHRYSOTILE, 30-45% AMOSITE IN WATER HEATER FITTINGS
E-14	59	26,187	1942	1995	80% CHRYSOTILE IDENTIFIED IN STEAM PIPING; 20% IN STEAM FITTING
E-11	09	6,750	1977	1995	<1-5% CHRYSOTILE IDENTIFIED IN CEILING SHEETROCK
E -19	61	10,928	1989	1995	NO ACM IDENTIFIED
E-19	70	25,805	1942	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; >1% IN UNSPECIFIED PIPING; 50% IN ABANDONED FITTINGS
E -10	74	15,663	1972	1995	2% AMOSITE IDENTIFIED IN WATER HEATER FITTING; 40% CHRYSOTILE IN MECHANICAL EQUIPMENT (BOILER), 1-5% IN WALL SHEETROCK; 50% AMOSITE IN MECHANICAL EQUIPMENT (BOILER) BREACHING
ON C	75	UNK	NA	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20% IN WATER HEATER PIPING; 20% CHRYSOTILE, 40% AMOSITE IN WATER HEATER FITTINGS
E -10	9/	24,234	1969	1995	< 1% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
E-10	79	6,947	1973	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
E -10	82	55,318	1954	1995	10%, 70% CHRYSOTILE IDENTIFIED IN COOLING WATER PIPE INSULATION; 20% CHRYSOTILE, 40% AMOSITE IN DOMESTIC WATER FITTING INSULATION; 20-30% CHRYSOTILE, 30% AMOSITE IN STEAM PIPING; 1-5% CHRYSOTILE, 60% AMOSITE, 5% CROCIDOLITE IN STEAM FITTINGS
E-10	84	440	1969	1995	NO ACM IDENTIFIED
E-20	88	099	1965	1995	NO ACM IDENTIFIED
E -10	83	6,951	1972	1995	1-5% CHRYSOTILE IDENTIFIED IN CEILING SHEETROCK
E -10	91	11,426	1964	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20% AMOSITE IN GLUED WALL TILE; >1% CHRYSOTILE IN MISCELLANEOUS MATERIALS; 5% AMOSITE IN UNSPECIFIED FITTINGS

Page No. 2

November 26, 1996

STUDY FACILITY S

TABLE H-1. SUMMARY OF ASBESTOS SURVEY INFORMATION

NUMBER FEET CONSTRUCTED DATE 92 24,080 1942 1995 93 144 1942 1995 96 2,296 1961 1995 100 1,828 1942 1995 100 1,828 1968 1995 102 5,898 1968 1995 103 440 1969 1995 104 2,239 1969 1995 123 9,507 1976 1995 130 2,239 1968 1995 210 22,660 1968 1995 220 28,788 1956 1995 270 21,660 1968 1995 270 316 1986 1995 270 316 1986 1995 340 12,701 1969 1995 340 4,992 1963 1995 370 29,870 1963 1995 <tr< th=""><th>STUDY</th><th>FACILITY</th><th>SQUARE</th><th>YEAR</th><th>SURVEY</th><th></th></tr<>	STUDY	FACILITY	SQUARE	YEAR	SURVEY	
92 24,080 1942 1995 93 144 1942 1995 96 2,296 1961 1995 100 1,828 1942 1995 100 1,828 1942 1995 102 5,898 1968 1995 103 440 1969 1995 103 25,642 1966 1995 110 2,239 1969 1995 132 1,843 1942 1995 132 1,843 1942 1995 132 1,843 1942 1995 170 21,860 1968 1995 210 22,660 1968 1995 270 21,660 1968 1995 270 916 1986 1995 270 916 1986 1995 310 12,701 1959 1995 320 29,870 1963 1995 340 4,992 1967 1995 370 969 1	AREA	NUMBER		CONSTRUCTED	DATE	ACM IDENTIFICATION
93 144 1942 1995 96 2,296 1961 1995 190 1,828 1942 1995 100 1,828 1942 1995 102 5,898 1968 1995 103 440 1968 1995 103 25,642 1966 1995 110 2,239 1969 1995 132 1,843 1942 1995 132 1,843 1942 1995 170 811 1986 1995 210 22,660 1968 1995 270 23,912 1976 1995 270 916 1986 1995 270 916 1986 1995 310 12,701 1959 1995 340 4,992 1963 1995 370 29,870 1963 1995 370 28,788 1967 1995 420 28,788 1957 1995 421 4,824	E-11	92	24,080	1942	1995	75% CHRYSOTILE IDENTIFIED IN WATER HEATER FITTING
96 2,296 1961 1995 99 180 1942 1995 100 1,828 1942 1995 102 5,898 1968 1995 103 440 1969 1995 105 25,642 1969 1995 110 2,239 1969 1995 123 9,507 1976 1995 132 1,843 1942 1995 170 811 1986 1995 210 22,660 1968 1995 270 28,788 1957 1995 270 916 1986 1995 310 12,701 1959 1995 340 4,992 1963 1995 340 4,992 1963 1995 370 969 1987 1995 370 28,788 1963 1995 370 28,788 1967 1995 420 28,788 1967 1995	E-21	6 6	144	1942	1995	10% CROCIDOLITE IDENTIFIED IN MISCELLANEOUS MATERIALS; 15% AMOSITE IN UNSPECIFIED FITTINGS; 4% CHRYSOTILE, 5%, 6%, AND 15% CROCIDOLITE IN WALL SHEETROCK; (DEMOLISHED FACILITY)
99 180 1942 1995 100 1,828 1942 1995 102 5,898 1968 1995 103 440 1969 1995 105 25,642 1966 1995 110 2,239 1969 1995 123 9,507 1975 1995 132 1,843 1942 1995 170 22,660 1968 1995 210 22,660 1968 1995 250 23,291 1975 1995 270 316 1986 1995 270 316 1988 1995 310 12,701 1959 1995 340 4,992 1971 1995 340 4,992 1971 1995 340 4,992 1963 1995 340 4,992 1963 1995 340 4,992 1963 1995 340 4,992 1987 1995 340 4,824 <td< td=""><td>E-21</td><td>96</td><td>2,296</td><td>1961</td><td>1995</td><td>3% CHRYSOTILE IDENTIFIED IN WATER HEATER FITTING</td></td<>	E-21	96	2,296	1961	1995	3% CHRYSOTILE IDENTIFIED IN WATER HEATER FITTING
100 1,828 1942 1995 102 5,898 1968 1965 103 440 1969 1995 105 25,642 1966 1995 110 2,239 1969 1995 123 9,507 1975 1995 132 1,843 1942 1995 130 811 1986 1995 210 22,660 1968 1995 210 22,660 1968 1995 250 23,912 1975 1995 270 916 1986 1995 270 916 1988 1995 270 916 1989 1995 310 12,701 1969 1995 340 4,992 1963 1995 340 4,992 1963 1995 340 4,992 1963 1995 340 4,992 1963 1995 340 4,992 1963 1995 340 4,992	E-21	66	180	1942	1995	NO ACM IDENTIFIED
102 5,898 1968 1995 103 440 1969 1995 105 25,642 1966 1995 110 2,239 1969 1995 123 9,507 1975 1995 132 1,843 1942 1995 170 811 1986 1995 210 22,660 1968 1995 270 23,912 1975 1995 270 916 1986 1995 270 916 1988 1995 310 12,701 1959 1995 340 4,992 1963 1995 341 6,953 1963 1995 370 969 1987 1995 370 28,788 1963 1995 420 28,788 1957 1995 420 28,788 1957 1995 421 4,824 1942 1995	E -11	100	1,828	1942	1995	< 1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
103 440 1969 1995 105 25,642 1966 1995 110 2,239 1969 1995 123 9,507 1975 1995 132 1,843 1942 1995 132 1,843 1942 1995 170 811 1986 1995 210 22,660 1968 1995 250 23,212 1986 1995 270 916 1986 1995 270 916 1988 1995 310 12,701 1959 1995 340 4,992 1963 1995 340 4,992 1963 1995 370 969 1987 1995 370 28,788 1963 1995 420 28,788 1957 1995 420 28,788 1957 1995	E -11	102	5,898	1968	1995	3% CHRYSOTILE, <1% AMOSITE IN WATER HEATER FITTINGS
105 25,642 1966 1995 110 2,239 1969 1995 123 9,507 1975 1995 132 1,843 1942 1995 170 811 1986 1995 210 22,660 1968 1995 220 28,788 1957 1995 250 53,291 1976 1995 270 916 1986 1995 270 916 1988 1995 310 12,701 1959 1995 340 4,992 1972 1995 340 4,992 1963 1995 370 969 1987 1995 420 28,788 1957 1995 420 28,788 1957 1995 421 4,824 1942 1995	E -21	103	440	1969	1995	< 1% CHRYSOTILE IDENTIFIED IN CEILING SHEETROCK
110 2,239 1969 1995 123 9,507 1975 1995 132 1,843 1942 1995 170 811 1986 1995 210 22,660 1968 1995 220 28,788 1957 1995 250 23,912 1976 1995 270 916 1986 1995 270 916 1986 1995 310 12,701 1959 1995 340 4,992 1972 1995 340 4,992 1977 1995 370 969 1987 1995 420 28,788 1957 1995 420 28,788 1957 1995	E-21	105	25,642	1966	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20% CHRYSOTILE IDENTIFIED IN DOMESTIC WATER
110 2,239 1969 1995 123 9,507 1975 1995 132 1,843 1942 1995 170 811 1986 1995 210 22,660 1968 1995 220 28,788 1957 1995 250 53,291 1976 1995 270 916 1986 1995 270 916 1986 1995 310 12,701 1959 1995 340 4,992 1971 1995 340 4,992 1971 1995 370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995						FITTING INSULATION, WATER HEATER FITTING, AND CHILLED WATER SYSTEM FITTING
123 9,507 1975 1995 132 1,843 1942 1995 170 811 1986 1995 210 22,660 1968 1995 220 28,788 1957 1995 250 23,912 1976 1995 270 916 1986 1995 270 916 1988 1995 310 12,701 1959 1995 340 4,992 1972 1995 340 4,992 1963 1995 370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995	E-11	110	2,239	1969	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
132 1,843 1942 1995 170 811 1986 1995 210 22,660 1968 1995 220 28,788 1957 1995 250 53,291 1976 1995 270 916 1988 1995 310 12,701 1959 1995 320 29,870 1969 1995 340 4,992 1971 1995 340 4,992 1971 1995 370 969 1987 1995 370 28,788 1957 1995	G-7	123	6,507	1975	1995	1-5% AMOSITE, 45% CHRYSOTILE IDENTIFIED IN MECHANICAL EQUIPMENT (FLUE)
170 811 1986 1995 210 22,660 1968 1995 220 28,788 1957 1995 250 23,912 1976 1995 250 53,291 1976 1995 270 916 1988 1995 310 12,701 1959 1995 340 4,992 1963 1995 340 4,992 1963 1995 370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995	2-5	132	1,843	1942	1995	4% CHRYSOTILE IDENTIFIED IN MISCELLANEOUS MATERIALS; (FACILITY DISPOSED OF)
210 22,660 1968 1995 220 28,788 1957 1995 250 23,912 1976 1995 252 1,327 1986 1995 270 916 1988 1995 310 12,701 1959 1995 320 29,870 1969 1995 340 4,992 1971 1995 370 969 1987 1995 420 28,788 1957 1995	E-13	170	811	1986	1995	NO ACM IDENTIFIED
220 28,788 1957 1995 230 23,912 1976 1995 250 53,291 1976 1995 252 1,327 1986 1995 270 916 1988 1995 310 12,701 1959 1995 340 4,992 1972 1995 340 4,992 1963 1995 370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995	6 -1	210	22,660	1968	1995	CHRYSOTILE: IN WATER HEATER FITTING; 30% IN COOLING WATER FITTING INSULATION AND MECHANICAL EQUIPMENT (TANK); <1% IN CEILING SHEETROCK; >1% IN HVAC SYSTEM-DUCT SURFACED
230 23,912 1975 1995 250 53,291 1976 1995 270 916 1988 1995 310 12,701 1959 1995 320 29,870 1969 1995 340 4,992 1971 1995 370 969 1987 1995 420 28,788 1957 1995	6-4	220	28,788	1957	1995	5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING; 50-55% AMOSITE, 5-10% CHRYSOTILE, 1-5% CROCIDOLITE IN MECHANICAL EQUIPMENT (TANK); 40% AMOSITE, 30% CHRYSOTILE IN MECHANICAL EQUIPMENT (FLUE); 25% CHRYSOTILE IN WATER HEATER FITTING
250 53,291 1976 1995 252 1,327 1986 1995 270 916 1988 1995 310 12,701 1959 1995 320 29,870 1969 1995 340 4,992 1971 1995 370 969 1987 1995 370 28,788 1957 1995	6-4	230	23,912	1975	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK. 1-5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING. >1% CHRYSOTILE IDENTIFIED IN TAR WRAP FITTING. 10% CHRYSOTILE IDENTIFIED IN MECHANICAL EQUIPMENT (TANK)
252 1,327 1986 1995 270 916 1988 1995 310 12,701 1959 1995 320 29,870 1969 1995 341 6,953 1967 1995 370 969 1987 1995 420 28,788 1957 1995	F.3	250	53,291	1976	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
270 916 1988 1995 310 12,701 1959 1995 315 14,080 1972 1995 320 29,870 1969 1995 340 4,992 1971 1995 370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995	F-3	252	1,327	1986	1995	NO ACM IDENTIFIED
310 12,701 1959 1995 315 14,080 1972 1995 320 29,870 1969 1995 340 4,992 1971 1995 370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995	E -9	270	916	1988	1995	NO ACM IDENTIFIED
315 14,080 1972 1995 320 29,870 1969 1995 340 4,992 1971 1995 341 6,953 1963 1995 370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995	6-1	310	12,701	1959	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL AND CEILING SHEETROCK; <1% IN TEXTURED ACOUSTICAL CEILING; 70% IN MECHANICAL EQUIPMENT (BOILER BREACHING); 10% IN DOMESTIC WATER FITTING INSULATION; >1% IN DUCT (FOUND IN TAR)
320 29,870 1969 1995 340 4,992 1971 1995 341 6,953 1963 1995 370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995	G-1	315	14,080	1972	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; >1%, 45% AMOSITE IN WATER HEATER FITTING; <1% CHRYSOTILE IN MECHANICAL EQUIPMENT (TANK); 40% AMOSITE IN WATER HEATER PIPING
340 4,992 1971 1995 341 6,953 1963 1995 370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995	6-4	320	29,870	1969	1995	50%, 80% CHRYSOTILE IDENTIFIED IN MECHANICAL EQUIPMENT (TANK); 80% IN MECHANICAL EQUIPMENT (FLUE)
341 6,953 1963 1995 370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995	G-5	340	4,992	1971	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
370 969 1987 1995 420 28,788 1957 1995 421 4,824 1942 1995	6-4	341	6,953	1963	1995	20%, 30% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR (FOUND IN MASTIC/BACKING)
420 28,788 1957 1995 421 4,824 1942 1995	E-17	370	696	1987	1995	NO ACM IDENTIFIED
421 4,824 1942 1995	9-5	420	28,788	1957	1995	1-5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING; <1% IN VINYL COMPOSITE SHEET FLOOR; 35%, 70% CHRYSOTILE, 35% AMOSITE IN MECHANICAL EQUIPMENT (TANK); 9% CHRYSOTILE, 9% AMOSITE IN WATER HEATER FITTINGS; 70% CHRYSOLITE IN MECHANICAL EQUIP. (FLUE)
	G-4	421	4,824	1942	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK

Page No. 3 November 26, 1996

TABLE H-1. SUMMARY OF ASBESTOS SURVEY INFORMATION

				:	
STUDY	FACILITY	<u>u</u>	YEAR	SURVEY	
AREA	NOMBER		CONSTRUCTED	DAIE	ACM IDENTIFICATION
G-4	430	14,555	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN CEILING SHEETROCK; 50% AMOSITE, >1% CHRYSOTILE IN ABANDONED PIPING; >10% AMOSITE, 1-5% CHRYSOTILE IN COOLING WATER FITTING INSULATION
7	450	2,182	1972	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL AND CEILING SHEETROCK
F-5	455	4,023	1983	1995	NO ACM IDENTIFIED
Ξ.	460	25,386	1988	1995	NO ACM IDENTIFIED
F-2	461	3,350	1987	1995	NO ACM IDENTIFIED
F-5	462	205	1988	1995	NO ACM IDENTIFIED
E-15	470	916	1986	1995	NO ACM IDENTIFIED
G-1	200	7,323	1976	1995	>1% CHRYSOTILE IDENTIFIED IN UNSPECIFIED PIPING (FOUND IN TAR)
F-9	535	44,814	1954	1995	NO ACM IDENTIFIED
F-4	537	37,570	1981	1995	NO ACM IDENTIFIED
F-4	542	9,266	1942	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL AND CEILING SHEETROCK
<u> </u>	546	504	1952	1995	7% CHRYSOTILE, 14% AMOSITE, 18% CROCIDOLITE IDENTIFIED IN WALL SHEETROCK; 4·5% CHRYSOTILE, 7%, 11%, AND 16% CROCIDOLITE, 17% AMOSITE IN CEILING SHEETROCK; (FACILITY DISPOSED OF BY
Ī	548	112	1952	1995	7% CROCIDOLITE IDENTIFIED IN ATTIC INSULATION; 9%, 17% CROCIDOLITE, 5% CHRYSOTILE IN WALL
					SHEEL NOCK, 3% CRUCIDULILE, 1% CHRTSUTILE IN MISCELLANEOUS MATERIALS (FACILITY DISPUSED OF BY SALE)
Ξ.	551	4,210	1979	1995	NO ACM IDENTIFIED
F-6	552	10,628	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20% IN WATER HEATER PIPING
ī	555	46,166	1987	1995	< 1% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
E-11	570	939	1987	1995	<1% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE TILE FLOOR (FOUND IN MASTIC)
F-7	629	2,929	1967	1995	NO ACM IDENTIFIED
E -10	670	696	1986	1995	NO ACM IDENTIFIED
D-10	735	1,985	1987	1995	NO ACM IDENTIFIED
E -20	770	696	1987	1995	NO ACM IDENTIFIED
<u>6</u> -1	800	25,497	1974	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
6-2	820	26,701	1969	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20% IN DOMESTIC WATER FITTING INSULATION AND WATER HEATER FITTINGS
E-20	870	696	1986	1995	< 1% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE TILE FLOOR
6-1	006	15,396	1971	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 45% IN MECHANICAL EQUIPMENT (TANK); 10% IN
6-1	920	31,600	1983	1995	NO ACM IDENTIFIED
G-2	930	95,758	1976	1995	30% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR (FOUND IN MASTIC/BACKING)
6-2	955	14,278	1962	1995	<1% CHRYSOTILE IDENTIFIED IN CEILING SHEETROCK. 20% AMOSITE, 35% CHRYSOTILE IDENTIFIED IN MECHANICAL EQUIPMENT (FLUE). 10% AMOSITE, 40% CHRYSOTILE IDENTIFIED IN MECHANICAL
					EQUIPMENT (TANK). 1-2% AMOSITE, > 1-1% CHRYSOTILE IDENTIFIED IN FITTINGS. 75% CH
E -20	970	916	1988	1995	NO ACM IDENTIFIED .
+	1030	16,902	1968	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 15%, 20% IN MECHANICAL EQUIPMENT (TANK); 20% IN INCEPTION CONTROL OF TAXINGS.
Ή-3	1067	2.000	1956	1995	IN ONSTECTIFIED AND ACM IDENTIFIED
	1	1-	333.		

TABLE H-1. SUMMARY OF ASBESTOS SURVEY INFORMATION Page No. 4 November 26, 1996

STUDY	FACILITY	щ	YEAR	SURVEY	
AREA	NOMBER		CONSTRUCTED	DAIE	ACM IDEN HICALION
E-21	1070	916	1986	1995	NO ACM IDENTIFIED
6-1	1101	154	1977	1995	NO ACM IDENTIFIED
SNK	1111	2,411	1969	1995	<1.5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; <1% IN TEXTURED ACOUSTICAL CEILING; <1% AND
			-		>1% IN SAMPLES OF VINYL COMPOSITE SHEET FLOOR (FOUND IN MASTIC BACKING)
H-3	1130	22,389	1974	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
÷	1132	1,038	1982	1995	5%, 6%, 10%, AND 15% CROCIDOLITE IDENTIFIED IN WALL SHEETROCK; 7% CROCIDOLITE, 9% AMOSITE IN
					CEILING SHEETROCK; 10% CHRYSOTILE IN TEXTURED ACOUSTICAL CEILING; (FACILITY DISPOSED OF BY SALE)
H-2	1140	17,269	1975	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 1-5% IN CEILING SHEETROCK; >1%, 3% CHRYSOTILE IN UNSPECIFIED FITTINGS
H-4	1142	2,400	1976	1995	NO ACM IDENTIFIED
÷	1145	15,380	1976	1995	< 1% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 50% CHRYSOTILE IDENTIFIED IN MECHANICAL
					EQUIPMENT (BOILER BREACHING)
H-2	1150	10,616	1983	1995	NO ACM IDENTIFIED
E-21	1170	979	1986	1995	NO ACM IDENTIFIED
Ŧ	1220	17,269	1975	1995	NO ACM IDENTIFIED
Ξ	1225	17,269	1975	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
Ŧ	1234	728	1961	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
Ŧ	1238	6,472	1968	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL AND CEILING SHEETROCK; 10%, 15% IN DUCT; 20% IN DOMESTIC WATER FITTING INSULATION; >1% IN UNSPECIFIED PIPING
-	1200	00000	1071	1005	1 EW CUBVECTHE INCHITETED IN WALL CHEETBOCK, 300, CUBVECTHE 300, AMACHTE IN WATER HEATER
<u>-</u>	202	00,020	- 29	966	FITTING; 1-5% CHRYSOTILE IN STEAM FITTINGS; 35-40% AMOSITE, 15% CHRYSOTILE IN STEAM PIPING; 45% AMOSITE, 15% CHRYSOTILE IN STEAM FITTINGS; 35-40% AMOSITE, 15-20% CHRYS
D-2	2001	991	1942	1995	NO ACM IDENTIFIED
D-2	2002	1,800	1983	1995	NO ACM IDENTIFIED
D-5	2003	1,270	1968	1995	50% CHRYSOTILE IDENTIFIED IN MECHANICAL EQUIPMENT (TANK); 20% IN WATER HEATER FITTING
D-2	2004	572	1942	1995	NO ACM IDENTIFIED
D-2	2008	196	1953	1995	NO ACM IDENTIFIED
D-6	2015	3,671	1974	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
D-7	2105	168	1974	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL AND CEILING SHEETROCK
D-8	2107	3,280	1968	1995	NO ACM IDENTIFIED
ا ۔	3015	5,760	1975	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL AND CEILING SHEETROCK
B-5	3104	1,828	1942	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL AND CEILING SHEETROCK
A-10	3112	81	1988	1995	NO ACM IDENTIFIED
A-13	3118	462	1985	1995	NO ACM IDENTIFIED
A-1	3119	81	1988	1995	NO ACM IDENTIFIED
6- V	3122	900	1972	1995	1-5% CHRYSOTILE IDENTIFIED IN CEILING SHEETROCK
A-2	3134	64	1962	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 1-5% IN CEILING SHEETROCK
B -6	3147	1,036	1954	1995	35% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR
K-1	9009	2,280	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK

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Page No. 5	November	

rage no. 5 November 26, 1996	26, 1996			TABI	BLE H-1. SUMMARY OF ASBESTOS SURVEY INFORMATION
STUDY	FACILITY	SOUARE	YFAR	SUBVEY	
AREA	NUMBER	FEET	CONSTRUCTED	DATE	ACM IDENTIFICATION
K-1	6002	2,320		1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 30%, 35%, AND 40% IN VINYL COMPOSITE SHEET FLOOR
- -	6004	2,236	•	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 5% IN VINYL COMPOSITE SHEET FLOOR
. . .	9009	2,058		1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 80% IN UNSPECIFIED DEBRIS
<u>.</u> ج	8009	2,236		1995	30%, 40% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR (FOUND IN MASTIC/BACKING)
<u>.</u>	6012	2,188		1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
₹.	6014	2,320		1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20% IN VINYL COMPOSITE SHEET FLOOR
K-1	6016	2,343	_	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
K-1	6018	1,888	1953	1995	20% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR (FOUND IN MASTIC/BACKING)
K-1	6020	1,933	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 40% IN VINYL COMPOSITE SHEET FLOOR
₹ -1	6102	2,334	1953	1995	30% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR (FOUND IN MASTIC/BACKING)
K-1	6104	2,460	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 45% IN VINYL COMPOSITE SHEET FLOOR
					30% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR
ζ -1	6108	2,513	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 15%, 30%, 35%, AND 40% IN SAMPLES OF VINYL COMPOSITE SHEET FLOOR
<u>K</u> -1	6110	2,487	1953	1995	<1.5% CHBYSOTII F IDENTIFIED IN WALL SHEETBOCK: 15%, 30% IN VINYL COMPOSITE SHEET ELOOP: 65%
!) - - - -	ì		2	IN UNSPECIFIED DEBRIS
K-1	6112	2,395	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20%, 40%, AND 50% IDENTIFIED IN SAMPLES OF VINYL COMPOSITE SHEET ELOOR
		1			
,	6114	1,570	1953	1995	NO ACM IDENTIFIED
K ∙1	6116	1,272	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 30% AND 40% IN VINYL COMPOSITE SHEET FLOOR (FOUND IN THE MASTIC/BACKING)
•		•		1	
۲.	6118	1,230	1953	1995	NO ACM IDENTIFIED
K-1	6122	1,361	1953	1995	NO ACM IDENTIFIED
K-1	6126	1,208	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6128	2,141	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 30% IN VINYL COMPOSITE SHEET FLOOR; 90% IDENTIFIED IN UNSPECIFIED PIPING
K-1	6132	2,513	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 40% IN VINYL COMPOSITE SHEET FLOOR
K-1	6134	2,740	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20%, 25%, AND 30% IN SAMPLES OF VINYL COMPOSITE SHEET FLOOR
K-1	6136	2,118	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 65% IN UNSPECIFIED PIPING; 15% IN VINYL COMPOSITE SHEET FLOOR
K-1	6200	1,333	1953	1995	NO ACM IDENTIFIED
K-1	6202	1,411	1953	1995	< 1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6204	1,418		1995	< 1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6206	1,414	1953	1995	<1% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK

Page No. 6 November 26, 1996

November 26, 1996	26, 1996			TAB	TABLE H-1. SUMMARY OF ASBESTOS SURVEY INFORMATION
STUDY	FACILITY	SQUARE	YEAR	SURVEY	
AREA	NUMBER		CONSTRUCTED	DATE	ACM IDENTIFICATION
K-1	6210	1,386	1953	1995	< 1-5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6212	1,978	1953	1995	NO ACM IDENTIFIED
₹.	6214	1,995	1953	1995	NO ACM IDENTIFIED
K-1	6216	1,838	1953	1995	NO ACM IDENTIFIED
₹.	6218	1,969	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 40% IN VINYL COMPOSITE SHEET FLOOR
بر	6220	1,230	1953	1995	NO ACM IDENTIFIED
주-	6222	1,904	1953	1995	NO ACM IDENTIFIED
ب	6224	1,361	1953	1995	NO ACM IDENTIFIED
K ·1	6226	1,781	1953	1995	NO ACM IDENTIFIED
к·1	6228	1,330	1953	1995	NO ACM IDENTIFIED
K-1	6230	1,912	1953	1995	NO ACM IDENTIFIED
₹.	6232	1,445	1953	1995	NO ACM IDENTIFIED
K-1	6234	1,691	1953	1995	NO ACM IDENTIFIED
₹	6236	1,601	1953	1995	NO ACM IDENTIFIED
K -1	6238	1,914	1953	1995	NO ACM IDENTIFIED
K-1	6240	1,701	1953	1995	NO ACM IDENTIFIED
K-1	6246	1,230	1953	1995	NO ACM IDENTIFIED
Ķ.	6248	1,308	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6250	1,231	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; <1-5% IN TEXTURED ACOUSTICAL CEILING
K-1	6252	1,229	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; <1-5% IN TEXTURED ACOUSTICAL CEILING
K-1	6300	2,968	1953	1995	NO ACM IDENTIFIED
₹.	6302	2,647	1953	1995	NO ACM IDENTIFIED
K-1	6304	2,614	1953	1995	NO ACM IDENTIFIED
₹.	6306	2,410	1953	1995	< 1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
₹	6308	2,693	1953	1995	NO ACM IDENTIFIED
K-1	6312	2,410	1953	1995	NO ACM IDENTIFIED
K-1	6314	2,383	1953	1995	NO ACM IDENTIFIED
₹-1	6316	1,998	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 25% IN VINYL COMPOSITE SHEET FLOOR
K-1	6318	2,970	1953	1995	NO ACM IDENTIFIED
₹ 1-	6320	2,683	1953	1995	NO ACM IDENTIFIED
K-1	6322	2,031	1953	1995	NO ACM IDENTIFIED
K-1	6330	2,494	1953	1995	NO ACM IDENTIFIED
K -1	6334	2,940	1953	1995	NO ACM IDENTIFIED
K-1	6336	2,141	1953	1995	<1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K -1	6338	2,736	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K -1	6348	2,905	1953	1995	NO ACM IDENTIFIED
₹.	6350	2,118	1953	1995	< 1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
주-1	6400	1,932	1953	1995	10% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR
K-1	6404	1,888	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20% AND 40% IN SAMPLES OF VINYL COMPOSITE
					SHEET FLOOR

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November 26, 1996	26, 1996			TAB	TABLE H-1. SUMMARY OF ASBESTOS SURVEY INFORMATION
STUDY	FACILITY	SQUARE	YEAR	SURVEY	
AREA	NUMBER		CONSTRUCTED	DATE	ACM IDENTIFICATION
K-1	6406	1,932	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 40% IN VINYL COMPOSITE SHEET FLOOR
K-1	6412	2,058	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 40% IN VINYL COMPOSITE SHEET FLOOR
K -1	6418	2,236	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20% AND 30% IN SAMPLES OF VINYL COMPOSITE
	,		-		SHEET FLOOR
к <u>-</u> 1	6420	2,472	1953	1995	25% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR
κ <u>.</u>	6426	2,472	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 60% AND 70% IN SAMPLES OF UNSPECIFIED PIPING
K-1	6434	1,901	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 25% IN VINYL COMPOSITE SHEET FLOOR
K-1	6436	2,188	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20% AND 25% IN VINYL COMPOSITE FLOOR
					SHEETING; 30% IN VINYL COMPOSITE SHEET FLOOR (FOUND IN MASTIC/BACKING)
K-1	6438	1,888	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
K-1	6440	1,901	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
K -1	6442	2,058	1953	1995	30% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR (FOUND IN MASTIC/BACKING)
K-1	6444	1,933	1953	1995	10% CHRYSOTILE IDENTIFIED IN VINYL COMPOSITE SHEET FLOOR (FOUND IN MASTIC/BACKING)
K-1	6446	2,188	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 40% IN VINYL COMPOSITE SHEET FLOOR
K-1	6502	2,080	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 20% AND 30% IN VINYL COMPOSITE SHEET FLOOR
K-1	6510.	2,450	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 30% IN VINYL COMPOSITE SHEET FLOOR
K-1	6514	2,058	1953	1995	65% CHRYSOTILE IDENTIFIED IN UNSPECIFIED PIPING
					30% AND 45% CHRYSOTILE IDENTIFIED IN SAMPLES OF VINYL COMPOSITE SHEET FLOOR
K-1	6518	2,280	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 25% IN VINYL COMPOSITE SHEET FLOOR
K-1	0099	2,932	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING; <1% IN WALL SHEETROCK
K-1	6602	2,362	1953	1995	NO ACM IDENTIFIED
K-1	6604	2,705	1953	1995	< 1% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK
K-1	9099	2,718	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	8099	1,312	1953	1995	< 1% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; < 1% IN TEXTURED ACOUSTICAL CEILING
K-1	6610	1,236	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; <1-5% IN TEXTURED ACOUSTICAL CEILING
K-1	6612	2,395	1953	1995	NO ACM IDENTIFIED
K-1	6614	1,208	1953	1995	< 1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6616	. 2,285	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6618	1,288	1953	1995	<1.5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING; 75% IN UNSPECIFIED DEBRIS
K-1	6620	2,180	1953	1995	< 1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6624	2,897	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; <1-5% IN TEXTURED ACOUSTICAL CEILING
K-1	6626	1,230	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK AND TEXTURED ACOUSTICAL CEILING
K-1	6628	2,460	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6632	2,526	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; < 1% IN TEXTURED ACOUSTICAL CEILING
K-1	9899	2,312	1953	1995	NO ACM IDENTIFIED
K-1	6642	1,312	1953	1995	NO ACM IDENTIFIED
<u>к</u> -1	6644	1,208	1953	1995	NO ACM IDENTIFIED
Κ -1	9999	1,560	1953	1995	<1% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; <1-5% IN TEXTURED ACOUSTICAL CEILING; 10% IN
,	0	0	i i		VINYL COMPOSITE SHEET FLOOR (FOUND IN BACKING)
	8600	2,932	1953	1885	NO ACM IDENTIFIED

Page No. 8 November 26, 1996

	INFORMATION TO INFORMATION
	F ASBESTOS SURVEY
	SUMMAR.
	TABLE H-1

MOVERNOR	40V8111581 2.0, 1990				
STUDY	FACILITY	SQUARE	YEAR	SURVEY	
AREA	NUMBER		CONSTRUCTED	DATE	ACM IDENTIFICATION
K-1	9999	2,141	1953	1995	NO ACM IDENTIFIED
K-1	6674	2,118	1953	1995	<1% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; <1% IN TEXTURED ACOUSTICAL CEILING
K ·1	6676	2,932	1953	1995	NO ACM IDENTIFIED
K-1	6678	2,683	1953	1995	NO ACM IDENTIFIED
K-1	6700	2,458	1953	1995	NO ACM IDENTIFIED
K-1	6716	2,499	1953	1995	NO ACM IDENTIFIED
K-1	6720	2,384	1953	1995	NO ACM IDENTIFIED
K-1	6722	1,955	1953	1995	NO ACM IDENTIFIED
K-1	6726	2,476	1953	1995	<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 1-5% IN TEXTURED ACOUSTICAL CEILING
K -1	6728	2,236	1953	1995	NO ACM IDENTIFIED
K-1	6732	1,996	1953	1995	NO ACM IDENTIFIED
K-1	6738	1,347	1953	1995	<1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6740	1,955	1953	1995	NO ACM IDENTIFIED
Ķ-1	6748	1,901	1953	1995	NO ACM IDENTIFIED
K-1	6750	2,652	1953	1995	NO ACM IDENTIFIED
K-1	.9229	2,058	1953	1995	NO ACM IDENTIFIED
K-1	6760	2,149	1953	1995	NO ACM IDENTIFIED
K-1	6762	2,671	1953	1995	NO ACM IDENTIFIED
K-1	9929	1,977	1953	1995	NO ACM IDENTIFIED
K-1	6776	2,810	1953	1995	NO ACM IDENTIFIED
K-1	6778	1,974	1953	1995	NO ACM IDENTIFIED
К -1	6780	1,933	1953	1995	NO ACM IDENTIFIED
K-1	6784	1,901	1953	1995	< 1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
بر	6786	2,434	1953	1995	NO ACM IDENTIFIED
۲ -1	6790	2,434	1953	1995	NO ACM IDENTIFIED
K-1	6792	1,901	1953	1995	NO ACM IDENTIFIED
₹	9089	1,955	1953	1995	NO ACM IDENTIFIED
ب	6808	2,406	1953	1995	<1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
<u>κ</u> .	6810	1,932	1953	1995	NO ACM IDENTIFIED
ر ٠	6812	2,236	1953	1995	NO ACM IDENTIFIED
К ·1	6814	1,901	1953	1995	NO ACM IDENTIFIED
K-1	6817	2,476	1953	1995	NO ACM IDENTIFIED
K-1	6818	2,446	1953	1995	<1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING
K-1	6823	107	1953	1995	NO ACM IDENTIFIED
K-1	6836	2,343	1953	1995	< 1% CHRYSOTILE IDENTIFIED IN TEXTURED ACOUSTICAL CEILING (NONFRIABLE MATERIAL)
Ķ-1	6838	1,933	1953	1995	1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK; 1-5% IN TEXTURED ACOUSTICAL CEILING
¥-1	6840	2,080	1953	1995	NO ACM IDENTIFIED

TABLE H-1. SUMMARY OF ASBESTOS SURVEY INFORMATION Page No. 9 November 26, 1996

			ining material	asbestos-conta	ACM =
NO ACM IDENTIFIED	1995	1953	2,126	6846	K-1
<1-5% CHRYSOTILE IDENTIFIED IN WALL SHEETROCK	1995	1953	1,901	6844	7. 7
ACM IDENTIFICATION	DATE	CONSTRUCTED	FEET	NUMBER	AREA
	SURVEY	YEAR	SQUARE	STUDY FACILITY SQUARE	STUDY

ALM = asbestos-containing material UNK = unknown

Source: Galson Corporation, 1995

Page No. 1 November 26, 1996

TABLE H-2. SUMMARY OF LEAD-BASED PAINT INFORMATION	EY	E LEAD-BASED PAINT IDENTIFICATION	5 METAL DOOR FRAME OF FAM 1, METAL DOOR JAMBS OF BALLROOM, EXTERIOR DOOR AND FRAME OF MECHROOM 2, BASEBOARD OF OFFICE 2, METAL DOOR FRAME AND JAMB OF BATHROOM	5 METAL WINDOW FRAME OF ROOM 1, BLOCK WALL OF ROOM 3, METAL DOOR FRAME OF OFFICE 2		5 WOOD WINDOW SILLS IN EIGHT BEDROOMS, WOOD WINDOW SILL IN LAUNDRY ROOM, WOOD WINDOW SILLS IN SEVEN LIVING ROOMS. WOOD WINDOW SILLS IN ROOMS NOT TESTED SHOULD BE ASSUMED TO BE COATED WITH LBP	5 METAL DOOR JAMBS OF PEDIATRICS WAITING ROOMS FOUR AND FIVE	5 EXTERIOR METAL DOOR AND WINDOW FRAMES, METAL DOOR FRAME IN GYM	5 EXTERIOR WOOD THRESHOLDS, WOOD SOFFITS, AND WOOD TRIM	EXTERIOR WOOD SOFFITS, WOOD TRIM, WOOD THRESHOLD, WOOD DOOR FRAME, WOOD DOOR JAMB OF ROOM 2, EXTERIOR WOOD DOOR OF UTILITY ROOM, INTERIOR WOOD DOOR JAMB OF UTILITY ROOM, WOOD DOOR FRAME OF CLASSROOM
1-2. SUI	SURVEY	DATE	1995	1995	1995	1995	1995	1995	1995	1995
TABLE	YEAR	CONSTRUCTED	1959	1963	1971	1983	1971	1975	1953	1953
	SQUARE	FEET	12,701	6,953	15,396	10,616	60,628	5,760	2,280	2,320
3, 1996	FACILITY	NUMBER	310	341	006	1150	1300	3015	0009	6002
November 26, 1996	STUDY	AREA	6-1	6-4	6-1	H-2	-1	1-ل	K-1	₹

LBP = lead-based paint Source: Galson Corporation, 1995.

APPENDIX I SAMPLE FORMS

APPENDIX I

SAMPLE FORMS

Appendix I contains copies of forms used during the Environmental Baseline Survey: visual site inspection form; Air Force Form 2755, Master Workplace Exposure Data Summary; Air Force Form 2761, Hazardous Material Data; Department of Defense Form 1155, Hazardous Waste Manifest; and DRMS Form 1930, Hazardous Waste Profile Sheet.

REESE AFB, TX

SELINE SURVEY ction (VSI)

	REESE AFE
AOC	ENVIRONMENTAL BAS
JST	Visual Site Inspe
AST	
Accum. Pt.	,
ows	

Date	·
Inspector(s)	
Facility Escort(s)	
Organization(s)	
Years Exp.	

Facility: #	Name/Current Use
Past Use: Same as above	· · · · · · · · · · · · · · · · · · ·
Location/Topography:	
Year of Construction:	Major Renovations:
Does/Did facility use Hazardous	Material: Yes No Types:
Does/Did facility store Hazardou	s Material: Yes No Types:
Does/Did Facility generate Haza	rdous Waste: Yes No Types:
Does/Did Facility store Hazardou	
Years of Storage:	Satellite point Other
Type of Storage:	
Disposal practices:	
"Housekeeping" in and around t	puilding is Good Poor
If Poor:	
Effluent/discharged waste desti	nation: Sanitary Sewer Industrial Sewer Septic Tank Storm Drain
Other:	
Conditions not mentioned that p	present concerns:
Interviews:	

BUILDING INSPECTION CHECKLIST

	Content Size Status		·
A)	UST	J)	_ Noxious Odors
B)	AST	K)	_ Radioactive and Mixed Waste
C)	Oil/Water Separator	L)	Fill Areas/Buried Objects
D)	IRP Site	M)	_ Drums/Drum Storage
E)	Waste Piles/ Evidence of improper disposal Minor AOC	N)	_ Surface Water w/in ft. to
F)	Transformers PCBs Unknown PCB Free Label	o)	Sensitive Receptors w/in ft. to
G)	Floor Drains discharge to	P)	_ Flaking Paint
H)	Evidence of Spills/Staining Minor AOC	Q)	_ Friable Potential ACM Noted
1)	Discolored Soil/Stressed Vegetation Minor AOC	R)	Other
H/I Source:			
Check List D	escription:	Facility Diagram	North
Photo Log:	Frame Subject		

MASTER WORKPLACE EXPOSURE Date Workplace Identifier DATA SUMMARY 93.07.22 0165-CEEX-034A B. . . Organization REESE AFB 64TH CES Workplace EXTERIOR ELECTRIC Bldg No./Location Room/Ar 555 WORKPLACE NARRATIVE FERSONNEL MAINTAIN AND REPAIR ALL EXTERIOR LIGHTING ON BASE. ROUTINE EXPOSURE TO HAZARDOUS NOISE OCCURS FROM TOOLS AND FLIGHTLINE EXCURSIONS. USE OF VARIOUS CLEANERS AND LUBRICANTS CONTAINING HAZARDOUS INGREDIENCE (1,1,1-TRICHLOROETHANE AND PERCHLOROETHANE) IN SMALL AMOUNTS. THERE IS CREOSOTE EXPOSURE FROM CLIMBING ELECTRICAL POLES. NO MORE TRANSFORMERS CONTAINING PCBs. EXPOSURE DATA Source Concentration Above Controls or Intensity Limit? 5-DAY NOISE DOSIMETRY, AIRFIELD 88 DBA RT Y EAR PLUGS/MUFFS 5-DAY NOISE DOSIMETRY, NONAIRFIELD 91 DBA RT Y EAR PLUGS/MUFFS 1,1,1-TRICHLOROETHANE (PENDING SAMPLING PERCHLOROETHYLENE (PENDING AIR SAMPLING ADMINISTRATIVE DATA Supervisor (Name/Grade) Duty Phone Office Symbol AFSC . SSGT ALMONTE 3589 DEMIT 542X1 No. Fersonnel Shifts/Day Data Valid for Survey Frequency 2 Mil 3 Civ 1 A shifts Annual SANITARY FACILITIES Location: X In Workplace Other: Urinala Commodes Sinks Showers 2 3 Ø 4 Ø Female 4 3

AF

	Workelace ID: 0165-CEPW-045		Base: REESE AFB								
Inganization: 647H CES	Workplace: POWER PRODUCTION			Area:N/A		566					
Material Nomenclature (Manufacturer & Major Ingredier	National Stock No. ets) or NIOSH No.	Spec. (MIL/FED)	MSDS ?	Quantity Usad?	Disposal Method	IEX (8,9)			ial H		
- (NG HAZARDOUS INGREDIENT NK%	? ??9??97Z						N	Ń	4	N	
SJ. NERRIS FAINT CO., DIV WHITTANE SEALER, SURFACE, FLOOR, WATER EMU - ACRYLIC POLYMER, PROPRIE UNKO - WATER UNKO - ETHYLENE GLYCOL (SARA II UNKO - VCC. THEORETICAL #.76 NK%	XI 1001265AP XI 200110000 XI KW2975000	TT-S-2233	эотн	ð.ÐUNK/yr	IN PROCESS	9	Ŋ Y	N N	N Y Y N	Y V	
4. BAKER SEALANTS & COATINGS COMP SEALING COMPOUND - FIGMENTS 54% - VEHICLE 29- - ISCPROPYL ALCOHOL (SARA 14-	18 1000268VE	MIL-8-451	ЭСТН	Ø. EUNK yr	IN PROCESS	5	N	N,	N N Y	N	
5. LHB INDUSTRIES SO SURE LACQUER, ORNAGE 12197 - TOLUENE (SARA III) 6.1 - XYLENES (O-,M-,P- ISOMER .29 - METHYLENE CHLORIDE 19% - PROPELLENT BLEND (PROPAN CAM	7. ZE2100 000 PL5775 000 1003450PB	CID A-P-6	2 0TH	9.9 UNK yr	IN PROCESS	9	Y Y N	Y N N	у У У У	Ÿ	
46. LHB INDUSTRIES SO-SURE DLIVE DRAB 14664(14914 - VM % P NAPHTHA 2% - AROMATIC 156 2% - TOLLENE (SARA III) 257 - ACETONE (SARA III) 157 - PROPANE 197 - ISOBUTANE 4%	DE3039000 SE7546500 XS5250000 AL3150000 AL3150000	A-A-655C	Э ОТН	10.0 DZ/yr	IN PROCESS	9	Y Y	N	N	Y	
47. LHB INDUSTRIES S0-SURE FRMR ZINC CRMT GRN CLI - VMMP NAPHTHA (LIGROINE) <57 - ISOPROPYL ALCOHOL (SARA <57 - TOLUENE (SARA III) - <57 - ZINC CHROMATE 3 MAGNESIUM SILICATE <57 - LEAD NAPHTHENATE <17	C 016180000 C NT8050000 C XS5250000 10% GB3290000 C GB3290000	TT P 1757	вотн	13.0 üZ/yr	IN PROCESS	9	Ÿ	N Y N N	N Y Y N N Y	Y Y N Y	
48. HOUSTON SOLVENTS & CHEMICALS SOLVENT-ACETATES, KETONES & A - NONE LISTED ON THE MSDS		NONE	вотн	g.g UNKyr	IN PROCESS	8	-	_	***	-	
49. PYROIL COMPANY DOV OF CHAMPIO STARTING FLUID - ETHYL ETHER (SARA III) 68 - N-HEPTANE 48	685 0-99- 823-7861 % KI 5775099	0-F-1Ø44	вотн	7.8 OZ/yr	IN PROCESS	8	Y	N N	Y Y	Y Y	

ORDER FOR SUPPLIES OR SERVICES (Contractor must submit four copies of invoice.) P01

Form Approved
OMB No. 0704-0187
Expires Dec 31, 1993

PAGE I CF

7

Public reporting burden for this collection of information is estimated to everage 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arkington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0/104-0187), Washington, DC 20503.

	SEND YOUR	COMPLETED											1 6.
CONTRACT/PU	RCH ORDER NO.	2. DELIVERY ORDE	ER NO.			E OF ORDER			STIONPUR				5. PRIORITY
	4D0014-	0113	· · · · · · · · · · · · · · · · · · ·		95	APR C		<u> </u>	SEE S	CHE	DULE		_
S. ISSUED BY		CODE	COTOWN	7. AC	MINIST	TERED BY (II o	iher i	han 6)	CODE				
	EFENSE REUT										1/101*		8. DELIVERY FOR
DRMS PMW WAREHOUSE 2 A OGDEN UT 84407-5000						ì.			1 9	1995		OTHER	
													(See Schedule if othe
CONTRACTOR		CODE	0JT53		FACILIT	Y CODE			10. DELIVE	TO FO	B POINT BY	Y (Dale)	11. MARK IF BUSINES
*APPLIED TECHNOLOGY INC					•			(YYMMOO)	95 N	AY C)6	X SMALL	
NAME AND SUITE 115								12. DISCOL		SMALL DISAD-			
	ADDRESS 6525 EAST 82ND STREET							-	13. MAIL IN	OCE :	70		WOMEN-OWN
INDIANAPOLIS IN 46250			•				SEE						
SHIP TO SI	P440094D001	4-0113code		15. P	AYMEN	IT WILL BE M	OE	BY		co	OE S3	3181	
	SEE SCHEDULI												MARK ALL PACKAGES AND
		-				·							PAPERS WITH CONTRACT OR
												-	ORDER NUMBER
16. DELIVER	X This delivery order is	lesued on another Gov	vernment agency or in a	ocord	lance w	ith and subject	lo le	rms and cons	ditions of ab	we numb	ered contri	ıcL	
TYPE	Reference your												on terms specified herein.
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NAME	OF CONTRACTOR		SIGNATURE					TYPED NAM	E AND TH				DATE SIGNED
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	AND APPROPRIATION DA		tille Palewing Humber	<u> </u>									· · · · · · · · · · · · · · · · · · ·
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	WASTE PAINT					0.2							
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ectuel quenti encircle.	ily accepted below quantity o	rdered and 51	CONTRACT			FFICERON	TRAC	TINGVORDE	RING OFFIC	ER	1	ERENCE	
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						FINAL					<u> </u>	Uneuk M	
I certify this ac	occunt is correct and proper	or payment.		-		COMPLETE	-		•				
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HAZARDOUS WAST	E PROFI	LE SHE	ET							
PAR	RTI									
A. GENERAL INFORMATION WAS	TE PROFILE	O. MULT	-003 TNRCC 951	7211H						
		 								
1. GENERATOR NAME REESE AFB										
2. FACILITY ADDRESS 64 CES\CEV										
452 S. GILBERT AVE.		TX8571524091 4. GENERATOR STATE ID								
REESE AFB TX 5. ZIP CODE 79489-50	47	62005								
6. TECHNICAL CONTACT BRAD WESSELMANN		7. TITLE HW SPE	CIALIST	PHONE 806-885-3929						
B. 1. NAME OF WASTE WASTE JP-8 AND WATER										
2. USEPA/or/STATE WASTE CODE(S) D001 D018 9517211F	L	······································								
3. PROCESS GENERATING WASTEONTAMINATED_FUEL	5. MOI	E OF COLL	ECTION 55 GL DR	OM.						
6. IS THIS WASTE A DIOXIN LISTED WASTE AS DEFINED IN CFR 261.	31 (e.g.,F020,I	F021,F023,F	026,F027, OR							
F028) ? YE X NO 7. IS THIS WASTE RESTRICTED FROM LAND DISPOSAL (40 CFR 268)? X YE NO REFERENCE STANDARDS										
HAS AN EXEMPTION BEEN GRANTED ? YE NO DOES THE WASTE MEET APPLICABLE TREATMENT STANDARDS	? YE	x NO								
	RTII									
A MATTOLAL OVADA OTTOTATION	4 MATER									
1. MATERIAL CHARACTERIZATION (OPTIONAL- NOT REQUIRED DATA)		4. MATERIAL COMPOSITION								
COLOR	COMPO		CONCENTRATION	RANGE						
DENSITY BTU/ TOTAL SOLIDS ASH CONTENT	JP-8 FU	EL	80%							
TOTAL SOLIDS ASH CONTENT LAYERIN MULTILAYERED BILAYERE SINGLE	WATER		20%							
	BENZENE		24.4 mg\L							
2. RCRA CHARACTERISTICS PHYSICAL STATE: SOLID LIQUID SEMI-SOLID										
GAS OTHER TREATMENT WASTEWATER NON-WASTEWATER										
X IGNITABLE(D001) REACTIVE (D003)	-									
FLASH POINT (F) 65 DEG F WATER REACTIVE HIGH TOC (>10%) CYANIDE REACTIVE	TOTAL 100%									
LOW TOC (<10%) SULFER	5. SHIPPING INFORMATION									
CORROSIVE (D002) pH (SEE REVERSE FOR	DOT HAZAF	RDOUS MATE	RIAL? YES	NO						
CORRODES (SEE REVERSE FOR PROPER SHIPPING NAME WASTE FLAMMABLE LIQUID NOS										
3. CHEMICAL COMPOSITION (ppm or mg/L)										
COPPER PHENOLICS	HAZARD CLASS 3 U.N or N.A. NO. UN 1993									
NICKEL TOTAL HALOGENS ZINC VOLATILE ORGANICS	TOTAL HALOGENS ADDITIONAL DESCRIPTION _PG									
CHROMIUM-HEX PCBs		OF SHIPMENT BUL DRUM OTHER								
(OTHER	EMERGENCY RESPONSE GUIDE									
WASTE NORMALLY ARE NOT ACCEPTED BY THE DRMO.	SPECIAL HANDLING INFORMATION									
6. GENERATOR CERTIFICATION	J									
BASIS FOR INFORMATION										
CHEMICAL ANALYSIS (ATTACH TEST RESULTS)										
USER (ATTACH SUPPORTING DOCUMENTS - Explain how and why these documents comply with RCRA requirements)										
I, BRAD WESSELMANN										
(Print or Type Name) ATTACHED DOCUMENTS IS TO THE BEST OF MY KNOWLEDGE AN ACCURATE REPRESENTATION OF THE WASTE TURNED IN TO THE DRMO. ALL KNOWN OR SUSPECTED HAZARDS HAVE BEEN DISCLOSED.										
SIGNATURE OF GENERATOR'S	LIN DISCLUS	· • • ·		DATE						
				30 APR 96						
FORM AGAINT										

DRMS FORM 1930 (EF)